

AAPG BULLETIN

INDEX OF VOLUME 51 (1967)

NEW FORM OF AAPG INDEXING

The 1967 *Bulletin* Index consists of three sections, which appear in the following order:

- (1) Title Index (in chronological order)
- (2) Author Index (alphabetical)
- (3) Keyword Index (alphabetical)

This Index covers only volume 51, numbers 1-12, 1967. Instructions for using each index section follow.

The *title index* is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (51), issue number (01, 02, etc.), and page number (0003, 0025, etc.), for the reference. The volume and issue numbers are indicated as a four-digit number, e.g., 5101 should be read Volume 51, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 0604.2 means that, on page 604, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The *author index* is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. The appearance of an author's name followed by the

title of an article does not mean that he is the only author of that article. He may be one of two or more authors of the paper whose title follows his name. The author index does *not* show multiple authors in any single listing.

The *keyword index* is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source-journal name (AAPG), volume and issue numbers (5101, 5102, etc.), page number, and a code number (1 or 3) indicating the nature of the source. The code is:

- (1) for phrase from title; and
- (3) for phrase from abstract, text, or caption.

In this index, the keyword for each entry is located at the left-hand side of the page. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references in the *title index*.

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ADRIATIC COASTAL SHELF, ITALY<>TRANSPORT OF SEDIMENTS BY WAVES,	AAPG 5107 1304	1
ADRIATIC SEDIMENTS<>GRAIN SIZE OF	AAPG 5107 1304	3
AEOLIAN DEPOSITS<>PROVINCE, SURFICIAL ALLUVIAL AND	AAPG 5102 179	3
AFAM CLAY MEMBER<>NIGERIA,	AAPG 5105 761	3
>AFRICA, CENTRAL AND SOUTHERN, PRODUCTION, 1965-1966<	AAPG 5108 1587	3
AFRICA, GREGORY RIFT SYSTEM<>EAST	AAPG 5101 102	3
AFRICA, PRODUCTION, 1965-1966<>NORTH	AAPG 5108 1564	3
AFRICA IN 1966<>PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN	AAPG 5108 1587	1
AFRICA IN 1966<>PETROLEUM DEVELOPMENTS IN NORTH	AAPG 5108 1564	1
>AFRICAN RIFT SYSTEM<	AAPG 5101 102	3
AGBADA FORMATION<>NIGERIA,	AAPG 5105 761	3
AGE, STRATIGRAPHIC CORRELATION, AND MINERALOGY OF ASH/>ABSOLUTE	AAPG 5103 462,3	1
>AGE AND DESCRIPTIONS OF SUBSURFACE BASEMENT ROCKS, PAMlico AND/	AAPG 5102 268	1
AGE DETERMINATIONS, ABST,<>PALEOZOIC	AAPG 5103 455,2	1
AGE OF ASH BED IN PICO FORMATION, VENTURA BASIN,/>K-AR MINERAL	AAPG 5103 486,1	1
>AGE RELATIONS OF MID- ATLANTIC RIDGE SEDIMENTS, ABST,<	AAPG 5103 458,1	1
AGUA GRANDE FIELD<>BRAZIL,	AAPG 5101 28	3
>AITKEN, M. E., ON DEVELOPMENTS IN COLOMBIA, 1966<	AAPG 5108 1445	3
AKAH SUBSTAGE<>PARADOX BASIN,	AAPG 5103 393	3
AKATA FORMATION<>NIGERIA,	AAPG 5105 761	3
ALABAMA, ABST,<>JURASSIC SEDIMENTS OF MISSISSIPPI AND	AAPG 5110 2167,4	1
ALABAMA, AND FLORIDA, PICKENS- GILBERTOWN RIFT<>MISSISSIPPI,	AAPG 5101 102	3
>ALABAMA, CITRONELLE FIELD<	AAPG 5102 212	3
>ALABAMA, CROSS-BEDDING<	AAPG 5109 1870	3
>ALABAMA, DEVELOPMENTS, 1966<	AAPG 5106 1100	3
ALABAMA<>DIRECTION OF UPPER PALEOZOIC CURRENTS, CENTRAL	AAPG 5109 1870	1
>ALABAMA, MISSISSIPPI, AND LOUISIANA, WILCOX AND CRETACEOUS OIL/	AAPG 5112 2430	3
>ALABAMA, PARKWOOD FORMATION<	AAPG 5109 1870	3
ALABAMA, POLLARD GRABEN FAULTS<>FLORIDA AND	AAPG 5102 212	3
>ALABAMA, RIPLE MARK ORIENTATION<	AAPG 5109 1870	3
ALASKA, ABST,<>SILICA-SOURCE AND DISTRIBUTION IN SOUTHEASTERN	AAPG 5103 480,2	1
>ALASKA, ARCTIC SLOPE, FLORAL SEQUENCES<	AAPG 5106 849	3
>ALASKA, ARCTIC SLOPE PROVINCE<	AAPG 5106 1137	3
>ALASKA, BRISTOL BAY BASIN<	AAPG 5106 1137	3
ALASKA, BY TITLE ONLY<>EXPLORATION PROGRESS IN	AAPG 5109 1905,1	1
>ALASKA, CHANDLER RIVER AREA<	AAPG 5106 849	3
>ALASKA, COLVILLE RIVER AREA<	AAPG 5106 849	3
>ALASKA, COOK INLET BASIN<	AAPG 5106 1137	3
>ALASKA, COPPER RIVER BASIN<	AAPG 5106 1137	3
>ALASKA, CORWIN BLUFF AREA<	AAPG 5106 849	3
>ALASKA, CRETACEOUS FLORAL SEQUENCES<	AAPG 5106 849	3
>ALASKA, EAST PACIFIC RISE COURSE THROUGH<	AAPG 5109 1816	3
>ALASKA, GULF OF ALASKA PROVINCE<	AAPG 5106 1137	3
>ALASKA, KUK RIVER AREA<	AAPG 5106 849	3

- >ALASKA, KUKPOWUK RIVER AREA<
 >ALASKA, MESOZOIC CLIMATES<
 >ALASKA, NORTHERN, FLORAL- FAUNAL INTERTIES<
 >ALASKA, NORTHERN, PALEOBOTANY<
 >ALASKA, PITHEGEA RIVER AREA<
 >ALASKA, PRODUCTION, 1965-1966<
 >ALASKA, PUNAK CREEK AREA<
 >ALASKA, YUKON-KOYUKUK BASIN<
 ALASKA IN 1966<>DEVELOPMENTS IN
 ALASKA IN 1966<>INVESTIGATIONS BY U. S. GEOLOGICAL SURVEY IN
 ALASKA TO MEXICO, ABST.<>WESTERN CORDILLERA,
 >ALASKAN EXPLORATION, ABST.<
 >ALBANIA, DEVELOPMENTS, 1966<
 >ALBANIA, PRODUCTION, 1965-1966<
 ALBEMARLE SOUND AREAS, NORTH CAROLINA</ROCKS, PAMLICO AND
 ALBERTA, CANADA, BY TITLE ONLY</FACIES RELATIUNS, ZAMA AREA,
 >ALBERTA, DEVELOPMENTS, 1966<
 >ALBERTA, PRODUCTION, 1965-1966<
 ALBERTA, SASKATCHEWAN, MANITOBA, MONTANA/>TRIASSIC- JURASSIC OF
 >ALBERTA, SMOKY RIVER COAL FIELD, CARBON RATIOS VERSUS DEPTH<
 ALBAIN AGE<>CALIFORNIA AND UREGUN,
 ALBAIN TIME<>HONDURAS,
 ALCUVA LIMESTONE, GOOSE EGG DUME<>WYOMING,
 ALDEBARAN SANDSTONE<>AUSTRALIA,
 ALGAL RESERVOIR IN SOUTHWESTERN COLORADU//FIELD=A PENNSYLVANIAN
 >ALGERIA, PRODUCTION, 1965-1966<
 ALGERIA, 1966<>BURGER, J. J., ON DEVELOPMENTS IN
 >ALLAIS METHOD FOR EVALUATING PROBABILITY OF EXPLORATION SUCCES/
 ALLEGHENY SERIES<>INDIANA,
 ALLENBY COAL<>ILLINOIS,
 ALLUVIAL, BARRIER-BAR, AND TURBIDITY-CU//FOR RECOGNITION OF
 ALLUVIAL AND AEOLIAN DEPOSITS</PROVINCE, SURFICIAL
 ALLUVIAL ENVIRONMENT<>SAND BODIES,
 ALLUVIAL FILLS<>ANOMALOUS PUNDOS, MARSHES, UN
 ALPINE OROGENIC BELT<>IRAN,
 ALPINE OROGENIC BELT<>IRAQ,
 ALPINE OROGENIC BELT<>TOROS- ZAGRUS FOLDS AND
 ALPINE OROGENIC BELT<>TURKEY,
 ALPINE OROGENIC ZONE, OIL AND GAS FIELD/>EUROPE AND MIDDLE EAST,
 >ALPINE ZONE FOREDEEP<
 ALPS, ABST.</OF DEEP-WATER LIMESTONE SEQUENCES, AUSTRIAN
 ALTMONT FORMATION<>FOREST CITY BASIN,
 ALTERATION<>CARBONATE CLASSIFICATION BY TYPE AND DEGREE OF
 ALTERATION<>CATEGORIES OF
 >ALTERATION OF CLAYS AFTER DEEP BUNIAL<
 >AMARILLO GRANITE TERRANE<
 AMERICA<>OCEAN- RIDGE SYSTEM IN NORTHWEST
 AMERICAN COMMISSION ON STRATIGRAPHIC NU//FOR 1964-1966.
 AMERICAN COMMISSION ON STRATIGRAPHIC NU//NOTE 35- APPLICATION TO
 AMERICAN GEOLOGICAL INSTITUTE, ABST.<>EDUCATIONAL PROGRAMS OF
 AMERICAN INDEPENDENT OIL CO., AND SAUDI/>ARABIAN OIL CO., LTD.,
 AMERICAN INTERNAT. OIL CO., ON DEVELOPH//AND ASSOC., INC., AND
 >AMERICAN INTERNAT. OIL CO., ON DEVELOPMENTS IN HADHRAMAUT, 196/
 >AMERICAN OVERSEAS PETROL. LTD., AND CONTINENTAL OIL CO., ON DE/
 >AMERICAN PETROLEUM INSTITUTE<
 >AMERICAN PETROLEUM INSTITUTE, OIL ESTIMATES<
 AMITY FAULT<>ARKANSAS,
 AMURET LIMESTONE<>FOREST CITY BASIN,
 AMSDEN FORMATION, DARWIN SANDSTONE MEMBER<>WYOMING,
 AMSDEN FORMATION<>NORTH DAKOTA,
 ANA MARIA DEPRESSION<>CUBA,
 ANADARKO SHELF, 1956-1966, ABST.</FORECAST AND CASE HISTORY ON
 >ANAEROBIC BACTERIAL ACTION UN ORGANIC MATERIALS<
 ANAKIE HIGH<>AUSTRALIA,
 ANALOGS OF RECENT LOW-ENERGY MARINE AND//SILURIAN, FACIES
 >ANALYTICAL TECHNIQUES<
 >ANASTOMOTIC PATTERN<
 ANATOLIA, OROGENIC BELT TO FOMEDEEP, SECTIONS<>TURKEY,
 ANCESTRAL ROCKY MOUNTAINS<>COLORADO,
 >ANCIENT AND RECENT REEFS<
 ANCIENT MARINE SEDIMENT<>PALEOCURRENT DATA,
 ANCIENT SHALLOW-WATER MARINE ENVIRONMENT,/>RECONSTRUCTION OF AN
- AAPG 5106 849 3
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 AAPG 5103 481.2 1
 AAPG 5108 1512 3
 AAPG 5108 1512 3
 AAPG 5102 268 1
 AAPG 5109 1903.3 1
 AAPG 5106 1152 3
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 AAPG 5109 1899.5 1
 AAPG 5106 828 3
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 AAPG 5112 2441 1
 AAPG 5102 179 3
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 AAPG 5107 1240 3
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 AAPG 5111 2207 3
 AAPG 5104 504 3
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 AAPG 5110 1979 1
 AAPG 5107 1185 3
 AAPG 5111 2246 3
 AAPG 5105 651 3
 AAPG 5111 2260 3
 AAPG 5112 2462 3
 AAPG 5103 366 3
 AAPG 5103 459.3 1

ANDAMAN BASIN, NORTHEASTERN INDIAN OCEAN, ABS/>SEDIMENTATION IN	AAPG 5103	479.1	1
ANDAMAN SEA<>ISLAND ARC SYSTEM IN	AAPG 5109	1803	1
>ANDAMAN SEA, SECTIONS<	AAPG 5109	1803	3
>ANDAMAN SEA, STRUCTURAL BELTS<	AAPG 5109	1803	3
>ANDAMAN SEA, SUB-BOTTOM PROFILER SURVEYS<	AAPG 5109	1803	3
ANDES, PERU<>GEOLOGY NEAR HUALLACUCHA LAKES, CENTRAL HIGH	AAPG 5107	1346	1
ANDROS ISLAND<>BAHAMAS,	AAPG 5110	1979	3
ANDROS ISLAND, RESERVOIR FABRICS<>BAHAMAS,	AAPG 5110	1979	3
>ANDROS ISLAND, SECTION<	AAPG 5102	263	3
>ANDROS ISLAND DEEP TEST, CORRELATION<	AAPG 5102	263	3
ANETH AREA<>UTAH,	AAPG 5107	1255	3
ANGIOSPERM RECORDS<>NORTH AMERICA,	AAPG 5106	849	3
ANGIOSPERMS<>LATITUDINAL-STRATIGRAPHIC CONSIDERATIONS OF	AAPG 5106	849	3
>ANGLO-ECUADORIAN OILFIELDS LTD., ON DEVELOPMENTS IN ECUADOR, 1/	AAPG 5108	1445	3
>ANGOLA, PRODUCTION, 1965-1966<	AAPG 5108	1587	3
ANGOLA, 1966<>SAINT, R., AND RABANIT, P. M., ON DEVELOPMENTS IN	AAPG 5108	1587	3
>ANGULAR UNCONFORMITY<	AAPG 5104	558	3
>ANGULATE PATTERN<	AAPG 5111	2246	3
>ANGULATE STREAM PATTERN<	AAPG 5111	2246	3
ANITA SHALE<>CALIFORNIA,	AAPG 5104	607	3
>ANNULAR PATTERN<	AAPG 5111	2246	3
ANOMALIES<>FLORIDA, WEST, SHELF,	AAPG 5102	200	3
ANOMALIES AND CRUSTAL STRUCTURE IN EASTERN GULF OF ME/>MAGNETIC	AAPG 5102	200	1
>ANOMALOUS BREADTH OF LEVEES<	AAPG 5111	2246	3
>ANOMALOUS CURVES AND TURNS<	AAPG 5111	2246	3
>ANOMALOUS PINCHING OR FLARING OF VALLEYS OR CHANNELS<	AAPG 5111	2246	3
>ANOMALOUS PONDS, MARSHES, OR ALLUVIAL FILLS<	AAPG 5111	2246	3
>ANTARCTICA, CONTINENTAL DRIFT<	AAPG 5107	1354	3
ANTICLINAL STRUCTURES, CONTINENTAL SHELF<>FLORIDA,	AAPG 5102	212	3
ANTICLINE<>UNCONFORMITIES ON	AAPG 5101	4	3
ANTILLEAN AREA, AND TRANSOCEANIC CORREL//COAST AND CARRIBBEAN-	AAPG 5110	2164.4	1
>ANTILLEAN GEOSYNCLINE<	AAPG 5105	668	3
>ANTILLEAN ORTHOGEOSYNCLINE<	AAPG 5105	668	3
>ANVIL ROCK SANDSTONE<	AAPG 5103	337	3
ANVIL ROCK SANDSTONE<>ILLINOIS BASIN,	AAPG 5109	1843	3
APENNINES, ITALY<>ORIGIN OF LARGE OVERTURNED SLABS OF	AAPG 5101	65	1
>API COMMITTEE ON WELLS AND DRILLING<	AAPG 5107	1185	3
APUPLANIAS REJECTUS PASSAGE BEDS PALEOGEOGRAPHY<>HIGH PLAINS,	AAPG 5106	883	3
>APPALACHIAN BASIN, LOWER DEVONIAN<	AAPG 5101	73	3
>APPALACHIAN STRUCTURAL TRENDS<	AAPG 5102	200	3
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APTIAN AGE<>CALIFORNIA AND OREGON,	AAPG 5106	864	3
APTIAN TIME<>HONDURAS,	AAPG 5109	1711	3
APTIAN TO SANTONIAN SEDIMENTARY PHASE<>NIGER DELTA,	AAPG 5105	761	3
APUSENI MOUNTAINS<>ROMANIA,	AAPG 5105	696	3
AQUIA FORMATION<>MARYLAND,	AAPG 5112	2400	3
AQUIA FORMATION<>VIRGINIA,	AAPG 5112	2400	3
AQUITAINE BASIN<>FRANCE,	AAPG 5108	1512	3
>ARABIAN AMERICAN OIL CO., ON DEVELOPMENTS IN SAUDI ARABIA, 196/	AAPG 5108	1626	3
>ARABIAN OIL CO., LTD., AMERICAN INDEPENDENT OIL CO., AND SAUDI/	AAPG 5108	1626	3
>ARABIAN SHELF, SECTION<	AAPG 5105	651	3
>ARABIAN SHIELD EXTERNAL UNSTABLE SHELF AND CENTRAL STABLE MASS<	AAPG 5105	651	3
ARANSAS, AND COPANO BAYS, TEXAS GULF CO//OSTRACODA IN MESQUITE,	AAPG 5110	2171.2	1
ARBUCKLE ANTICLINE<>OKLAHOMA,	AAPG 5101	126	3
ARBUCKLE GROUP TO CENTRAL KANSAS UPLIFT//IN CAMBRO- ORDOVICIAN	AAPG 5107	1255	3
ARBUCKLE MOUNTAIN AREA, OKLAHOMA</>ALONG WASHITA VALLEY FAULT,	AAPG 5101	126	1
ARBUCKLE MOUNTAINS REGION, SILURIAN<>OKLAHOMA,	AAPG 5106	942	3
ARBUCKLE PROVINCE<>EASTERN	AAPG 5112	2351	3
ARC SYSTEM IN ANDAMAN SEA<>ISLAND	AAPG 5109	1803	1
ARCS<>OCEAN- RIDGE SYSTEM AND BELT OF	AAPG 5109	1816	3
ARCTIC, MESOZOIC FLORAL SEQUENCES<>SOVIET	AAPG 5106	849	3
>ARCTIC BASIN, CONTINENTAL DRIFT<	AAPG 5107	1354	3
>ARCTIC ISLANDS, DEVELOPMENTS, 1966<	AAPG 5106	1152	3
>ARCTIC REGION, EPICENTER MAP<	AAPG 5109	1816	3
ARCTIC SLOPE, FLORAL SEQUENCES<>ALASKA,	AAPG 5106	849	3
ARCTIC SLOPE PROVINCE<>ALASKA,	AAPG 5106	1137	3
ARDMORE BASIN<>OKLAHOMA,	AAPG 5101	126	3
>ARGENTINA, PRODUCTION, 1965-1966<	AAPG 5108	1445	3
ARGENTINA, 1966<>PADULA, E. L., ON DEVELOPMENTS IN	AAPG 5108	1445	3
ARGENTINE TRIASSIC UNITS, ABST.<>CLAY MINERALS IN SELECTED	AAPG 5103	481.1	1
ARGILLE SCAGLIOSE<>ITALY,	AAPG 5101	65	3
ARIZONA, ABST.</>OF 140-FOOT CORE FROM WILLCOX PLAYA, COCHISE,	AAPG 5103	478.3	1

>ARIZONA, DEVELOPMENTS, 1966<	AAPG 5106	1119	3
ARKANSAS<, /PART OF ATHENS PLATEAU, SOUTHERN OUACHITAS,	AAPG 5104	504	1
ARKANSAS, ABST.< /IN ADJACENT PARTS OF TEXAS, LOUISIANA, AND	AAPG 5103	461.1	1
ARKANSAS, ABST.< /IN MISSISSIPPIAN ROCKS OF OUACHITA MOUNTAINS,	AAPG 5103	475.2	1
ARKANSAS, ABST.< /UPPER CRETACEOUS STRATIGRAPHY OF SOUTHWESTERN	AAPG 5110	2171.3	1
>ARKANSAS, AMITY FAULT<	AAPG 5104	504	3
>ARKANSAS, ATHENS PLATEAU, FLYSCH DEPOSITS<	AAPG 5104	504	3
>ARKANSAS, ATOKA FORMATION, FOSSILS<	AAPG 5104	504	3
>ARKANSAS, CHICKASAW CREEK FORMATION<	AAPG 5104	504	3
>ARKANSAS, COMANCHEAN SERIES<	AAPG 5104	504	3
>ARKANSAS, CRETACEOUS<	AAPG 5104	504	3
>ARKANSAS, CRETACEOUS, UNCONFORMITIES<	AAPG 5101	4	3
>ARKANSAS, EAGLE MILLS FORMATION<	AAPG 5102	244	3
>ARKANSAS, GAME REFUGE FORMATION<	AAPG 5104	504	3
>ARKANSAS, GAP RIDGE SANDSTONE MEMBER<	AAPG 5104	504	3
>ARKANSAS, JACKFORK GROUP<	AAPG 5104	504	3
>ARKANSAS, JOHNS VALLEY SHALE, FOSSILS<	AAPG 5104	504	3
ARKANSAS, JURASSIC< /LOUISIANA AND	AAPG 5102	244	3
>ARKANSAS, MARKHAM HILL FORMATION<	AAPG 5104	504	3
>ARKANSAS, MISSISSIPPIAN<	AAPG 5104	504	3
>ARKANSAS, MORROWAN< ATOKAN<	AAPG 5104	504	3
>ARKANSAS, MOYERS FORMATION<	AAPG 5104	504	3
ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/>DEVELOPMENTS IN	AAPG 5104	621	1
ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/>DEVELOPMENTS IN	AAPG 5106	1074	1
>ARKANSAS, OUACHITA FACIES<	AAPG 5102	244	3
>ARKANSAS, PARKER HILL SANDSTONE MEMBER<	AAPG 5104	504	3
>ARKANSAS, PENNSYLVANIAN<	AAPG 5104	504	3
ARKANSAS, PENNSYLVANIAN< /LOUISIANA AND	AAPG 5102	244	3
>ARKANSAS, PRAIRIE MOUNTAIN FORMATION<	AAPG 5104	504	3
ARKANSAS< /PRE-SMACKOVER FORMATIONS, NORTH LOUISIANA AND SOUTH	AAPG 5102	244	1
>ARKANSAS, QUATERNARY<	AAPG 5104	504	3
>ARKANSAS, SOUTH ARKANSAS RIFT<	AAPG 5101	102	3
>ARKANSAS, SOUTHWESTERN, UNCONFORMITIES<	AAPG 5101	4	3
>ARKANSAS, STANLEY GROUP<	AAPG 5104	504	3
>ARKANSAS, TERTIARY, UNCONFORMITIES<	AAPG 5101	4	3
>ARKANSAS, TRIASSIC<	AAPG 5102	244	3
ARKANSAS, WERNER FORMATION< /LOUISIANA AND	AAPG 5102	244	3
>ARKANSAS, WESLEY FORMATION<	AAPG 5104	504	3
>ARKANSAS, WILDHORSE MOUNTAIN FORMATION<	AAPG 5104	504	3
>ARKANSAS AND LOUISIANA, LOUANN SALT<	AAPG 5102	244	3
>ARKANSAS AND LOUISIANA, NORPHLET FORMATION<	AAPG 5102	244	3
>ARKANSAS AND OKLAHOMA, OUACHITAS AND OZARKS, CORRELATION<	AAPG 5104	504	3
ARKOMA BASIN, ABST.< /DEPOSITIONAL ENVIRONMENT OF SPIRO SANDS IN	AAPG 5106	1690.1	1
>AROMATIC- ASPHALTIC CRUDES<	AAPG 5107	1255	3
>AROMATIC AND NAPHTHENE PROFILES<	AAPG 5107	1255	3
>ARPS FORMULA TO DETERMINE DISCOUNTED ANNUAL AVERAGE RATE OF RE/	AAPG 5111	2228	3
ARROYO PENASCO FORMATION, FOSSILS< /NEW MEXICO,	AAPG 5103	417	3
ARROYO PENASCO FORMATION OF NORTH-CENTR//REPORT ON MISSISSIPPIAN	AAPG 5103	417	1
ASCENSION CANYON< /CALIFORNIA,	AAPG 5111	2281	3
ASH BED IN PICO FORMATION, VENTURA BASIN, />K-AH MINERAL AGE OF	AAPG 5103	466.1	1
ASH LAYERS IN TERTIARY SEDIMENTS FROM A//AND MINERALOGY OF	AAPG 5103	462.3	1
>ASIA, SOUTHEAST, MAJOR STRUCTURAL TRENDS<	AAPG 5109	1803	3
ASIATIC PETROL. CORP., AND CONTINENTAL//PETROL. CO., LTD.,	AAPG 5108	1626	3
ASIATIC PETROL. CORP., AND WASSALL, H., A//KUWAIT OIL CO. LTD.,	AAPG 5108	1626	3
>ASIATIC PETROL. CORP., ON DEVELOPMENTS IN UMAN, 1966<	AAPG 5108	1626	3
ASIATIC PETROL. CORP., WASSALL, H., AND//PRODUCTIE MIJ. N. V.,	AAPG 5108	1626	3
>ASPHALT JUNGLE TODAY<	AAPG 5103	472.1	1
ASPHALTIC CRUDES< /AROMATIC-	AAPG 5107	1255	3
ASTRONAUT, BY TITLE ONLY< /AN	AAPG 5109	1899.1	1
>ATHABASCA OIL-SAND EVALUATION USING COMPUTER AND DATA-PROCESSI/	AAPG 5103	463.3	1
ATHENS PLATEAU, FLYSCH DEPOSITS< /ARKANSAS,	AAPG 5104	504	3
ATHENS PLATEAU, SOUTHERN OUACHITAS, ARK//AND STRUCTURE, PART OF	AAPG 5104	504	1
ATIMA AREA< /HONDURAS,	AAPG 5109	1711	3
ATIMA FORMATION< /HONDURAS,	AAPG 5109	1711	3
ATKINSON FORMATION< /GEORGIA,	AAPG 5112	2400	3
ATLANTIC< /NORTHEASTERN NEWFOUNDLAND BEARING ON DRIFT IN NORTH	AAPG 5104	579	1
ATLANTIC ADVISORY PANEL< /JOIDES,	AAPG 5109	1787	3
ATLANTIC COAST OF UNITED STATES< /OF CONTINENTAL MARGIN OFF	AAPG 5102	223	1
>ATLANTIC COASTAL PLAIN, BASEMENT<	AAPG 5112	2400	3
>ATLANTIC COASTAL PLAIN, BASEMENT TESTS<	AAPG 5102	268	3
>ATLANTIC COASTAL PLAIN, BEAUFORT BASIN<	AAPG 5112	2400	3
>ATLANTIC COASTAL PLAIN, CAPE FEAR ARCH OR GREAT CAROLINA RIDGE<	AAPG 5112	2400	3

>ATLANTIC COASTAL PLAIN, CAPE MAY SLOPE<	AAPG 5112 2400	3
>ATLANTIC COASTAL PLAIN, CENTRAL GEORGIA UPLIFT<	AAPG 5112 2400	3
>ATLANTIC COASTAL PLAIN, DEVELOPMENTS, 1966<	AAPG 5106 1004	3
>ATLANTIC COASTAL PLAIN, FORT MONROE HIGH<	AAPG 5112 2400	3
>ATLANTIC COASTAL PLAIN, HATTERAS LOW<	AAPG 5112 2400	3
>ATLANTIC COASTAL PLAIN, OKEFUNKEE EMBAYMENT<	AAPG 5112 2400	3
>ATLANTIC COASTAL PLAIN, SALISBURY EMBAYMENT<	AAPG 5112 2400	3
>ATLANTIC COASTAL PLAIN, SUWANNEE RIVER BASIN<	AAPG 5112 2400	3
ATLANTIC COASTAL PLAIN BETWEEN LONG ISLAND AND/>STRATIGRAPHY OF	AAPG 5112 2400	1
>ATLANTIC COASTAL PLAIN TERRACES AND TERRACE FORMATIONS, ABST,<	AAPG 5103 459.2	1
ATLANTIC DRILLING SITES<>JOIDES<	AAPG 5109 1787	3
ATLANTIC OCEAN, CONTINENTAL SHIFT<>NORTH	AAPG 5104 579	3
>ATLANTIC OCEAN BASIN, PROFILER RECORD<	AAPG 5109 1787	3
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>BRAZIL, SAO PEDRO FIELD<	AAPG 5101	28	3
BRAZIL, 1966<>DA SILVA, H. R., ON DEVELOPMENTS IN	AAPG 5108	1445	3
BRENTWOOD FIELD<>CALIFORNIA,	AAPG 5106	873	3
BRESSE- SAVOIE<>FRANCE, JURA-	AAPG 5108	1512	3
BRIGHTSEAT FORMATION<>MARYLAND,	AAPG 5112	2400	3
BRINES, IMPERIAL VALLEY, CALIFORNIA, AB//ON ORIGIN OF THERMAL	AAPG 5103	454.4	1
BRISTOL BAY BASIN<>ALASKA,	AAPG 5106	1137	3
>BRITISH COLUMBIA, DEVELOPMENTS, 1966<	AAPG 5106	1152	3
>BRITISH COLUMBIA, EAST PACIFIC RISE OR FRANKLIN RISE<	AAPG 5109	1816	3
>BRITISH COLUMBIA, PRODUCTION, 1965-1966<	AAPG 5106	1152	3
BRITISH HONDURAS, 1966<>REDMAN, K. G., ON DEVELOPMENTS IN	AAPG 5108	1445	3
BRITISH ISLES, SIMILARITIES<>NEWFOUNDLAND AND	AAPG 5104	579	3
>BRITISH PETROL. CO., LTD., ON DEVELOPMENTS IN ADEN-KAMARAN ISL/	AAPG 5108	1626	3
>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN KENYA, 1966<	AAPG 5108	1587	3
>BRITISH PETROL. LTD., ON DEVELOPMENTS IN GAMBIA, 1966<	AAPG 5108	1587	3
BRUMIDE FORMATION<>OKLAHOMA,	AAPG 5101	126	3
BRUMINE AND TOTAL-SOLIDS CONTENT<>RELATIONSHIP BETWEEN	AAPG 5112	2430	3
>BROMINE IN OIL-FIELD WATERS AND ITS USE IN DETERMINING POSSIBI/	AAPG 5112	2430	1
BRUNN, C. D., ON DEVELOPMENTS IN PARAGUAY, 1966<	AAPG 5108	1445	3
>BRUNEI-MALAYSIA, DEVELOPMENTS, 1966<	AAPG 5108	1649	3
>BRUNEI-MALAYSIA, PRODUCTION, 1965-1966<	AAPG 5108	1649	3
BRYN MAWR GRAVEL<>DELAWARE,	AAPG 5112	2400	3
BRYOZOAN METRARABDITOS, ABST.<>PALEOCLIMATIC SIGNIFICANCE OF	AAPG 5110	2163.3	1
BUBBLE-POINT PRESSURE ANALYSIS<>CAPACITY OF TRAPS AND	AAPG 5110	2056	3
>BUCHT, U. P., AND WIENER, G., ON DEVELOPMENTS IN SWITZERLAND,/	AAPG 5108	1512	3
BUCK SPRING SECTION<>WYOMING,	AAPG 5104	529	3
BUCKNER MEMBER OF HAYNESVILLE FORMATION IN ADJACE/>PETROLOGY OF	AAPG 5103	461.1	1
BUDDEN CANYON FORMATION<>CALIFORNIA,	AAPG 5106	864	3
>BULGARIA, DEVELOPMENTS, 1966<	AAPG 5108	1512	3
>BULGARIA, PRODUCTION, 1965-1966<	AAPG 5108	1512	3
>BULK PROPERTIES<	AAPG 5107	1240	3
BULL LAKE CREEK SECTION<>WYOMING,	AAPG 5104	529	3
BUNTER SANDSTONE<>NORTH SEA BASIN,	AAPG 5105	731	3
>BUR, RECHERCHES ET PARTICIPATIONS MINIERES, ON DEVELOPMENTS IN/	AAPG 5108	1564	3
BURACICA FIELD<>BRAZIL,	AAPG 5101	28	3
BURBANK SANDSTONE<>KANSAS AND OKLAHOMA,	AAPG 5101	28	3
>BURGER, J. J., ON DEVELOPMENTS IN ALGERIA, 1966<	AAPG 5108	1564	3
BURIAL<>COMPACTION AND DEPTH OF	AAPG 5110	2056	3
BURIAL DEPTH<>OIL GRAVITY AND SULFUR VS.	AAPG 5107	1255	3
BURIED CHANNEL IN SACRAMENTO VALLEY, CALIFORNIA/>UPPER PALEOGENE	AAPG 5106	873	1
>BURMA, DEVELOPMENTS, 1966<	AAPG 5108	1649	3
>BURMA, MERGUI ARCHIPELAGO<	AAPG 5109	1803	3
>BURMA, PRODUCTION, 1965-1966<	AAPG 5108	1649	3
BURRO SALADO ARCH<>MEXICO,	AAPG 5105	678	3
>BURUNDI, DEVELOPMENTS, 1966<	AAPG 5108	1587	3
BYRON FIELD<>WYOMING,	AAPG 5110	2056	3
C BENCH<>WYOMING, FALL RIVER	AAPG 5110	2044	3
C-13 CONCENTRATIONS<>ELLENBURGER GROUP,	AAPG 5107	1293	3
CABIN CREEK FIELD<>MONTANA,	AAPG 5106	883	3
CABIN CREEK FIELD<>MONTANA,	AAPG 5110	1979	3
>CACHE FIELD-A PENNSYLVANIAN ALGAL RESERVOIR IN SOUTHWESTERN CO/	AAPG 5110	1959	1
>CALCAREOUS NANNOPLANKTON ZONATION OF CENOZOIC OF GULF COAST AN/	AAPG 5110	2164.4	1
CALEDONIAN DISTURBANCE<>LIBYA,	AAPG 5105	719	3

CALIFORNIA, ABST.< /KINGSTON RANGE, SAN BERNARDINO COUNTY,	AAPG 5103	467.2	1
CALIFORNIA, ABST.< /PARCELS 14 AND 20A, HUNTINGTON BEACH,	AAPG 5103	476.3	1
CALIFORNIA, ABST.< /ASH BED IN PICO FORMATION, VENTURA BASIN,	AAPG 5103	486.1	1
CALIFORNIA, ABST.< /FROM JASPER RIDGE, SAN MATEO COUNTY,	AAPG 5103	466.1	1
CALIFORNIA, ABST.< /GEOLOGY OF SANTA CRUZ SUBMARINE CANYON,	AAPG 5103	463.2	1
CALIFORNIA, ABST.< /IN PLIOCENE TURBIDITES NEAR VENTURA,	AAPG 5103	470.1	1
CALIFORNIA, ABST.< /OF SANTA BARBARA ZONE, PLIOCENE OF SOUTHERN	AAPG 5103	474.4	1
CALIFORNIA, ABST.< /ORIGIN OF THERMAL BRINES, IMPERIAL VALLEY,	AAPG 5103	454.4	1
CALIFORNIA, ABST.< /PLANKTONIC EVENTS AND RADIO-METRIC SCALE,	AAPG 5103	453.3	1
CALIFORNIA, ABST.< /PLAYA SCRAPER AND FURROW NEAR MCKITTRICK,	AAPG 5103	482.4	1
>CALIFORNIA, ANITA SHALE<	AAPG 5104	607	3
>CALIFORNIA, ASCENSION CANYON<	AAPG 5111	2281	3
>CALIFORNIA, BASEMENT<	AAPG 5111	2281	3
>CALIFORNIA, BEN LOMOND FAULT<	AAPG 5111	2281	3
>CALIFORNIA, BRENTWOOD FIELD<	AAPG 5106	873	3
>CALIFORNIA, BUDDEN CANYON FORMATION<	AAPG 5106	864	3
>CALIFORNIA, CAMINO CIELO SANDSTONE<	AAPG 5104	607	3
>CALIFORNIA, CARMEL CANYON<	AAPG 5111	2281	3
>CALIFORNIA, CARMEL VALLEY FAULT<	AAPG 5111	2281	3
>CALIFORNIA, CHICKABALLY MEMBERS<	AAPG 5106	864	3
>CALIFORNIA, CHICO AREA<	AAPG 5104	558	3
>CALIFORNIA, CHICO FORMATION<	AAPG 5104	558	3
>CALIFORNIA, COAST RANGE<	AAPG 5104	558	3
>CALIFORNIA, COAST RANGE<	AAPG 5106	864	3
>CALIFORNIA, COLDWATER SANDSTONE<	AAPG 5104	607	3
>CALIFORNIA, COZY DELL FORMATION<	AAPG 5104	607	3
>CALIFORNIA, CRETACEOUS<	AAPG 5111	2281	3
>CALIFORNIA, CRETACEOUS, UPPER, FOSSILS<	AAPG 5104	558	3
>CALIFORNIA, CRETACEOUS DISCONTINUITY<	AAPG 5106	864	3
>CALIFORNIA, CRUDE OILS<	AAPG 5107	1255	3
>CALIFORNIA, DEVELOPMENTS, 1966<	AAPG 5106	1129	3
>CALIFORNIA, DUTCH SLOUGH FIELD<	AAPG 5106	873	3
>CALIFORNIA, ELKHORN EROSION SURFACE<	AAPG 5111	2281	3
>CALIFORNIA, EOCENE<	AAPG 5111	2281	3
>CALIFORNIA, FORBES FORMATION<	AAPG 5104	558	3
>CALIFORNIA, FRANCISCAN GROUP<	AAPG 5111	2281	3
>CALIFORNIA, FRANCISCAN ROCKS<	AAPG 5104	558	3
>CALIFORNIA, FRANCISCAN ROCKS<	AAPG 5106	864	3
>CALIFORNIA, FUNKS SHALE<	AAPG 5104	558	3
>CALIFORNIA, GABILAN ESCARPMENT<	AAPG 5111	2281	3
>CALIFORNIA, GABILAN FAULT<	AAPG 5111	2281	3
>CALIFORNIA< GEOLOGY OF MONTEREY CANYON,	AAPG 5111	2281	1
>CALIFORNIA, GREAT VALLEY<	AAPG 5109	1816	3
>CALIFORNIA, GREAT VALLEY<	AAPG 5111	2281	3
>CALIFORNIA, GUALALA FORMATION<	AAPG 5104	558	3
>CALIFORNIA, GUINDA FORMATION<	AAPG 5104	558	3
>CALIFORNIA, HORN BROOK AREA<	AAPG 5106	864	3
>CALIFORNIA, HULING MEMBER<	AAPG 5104	558	3
>CALIFORNIA, JUNCAL FORMATION<	AAPG 5104	607	3
>CALIFORNIA, KLAMATH MOUNTAIN<	AAPG 5104	558	3
>CALIFORNIA, KLAMATH MOUNTAINS<	AAPG 5106	864	3
>CALIFORNIA, KNOXVILLE FORMATION<	AAPG 5106	864	3
>CALIFORNIA, LA JOLLA, SHELF, PROFILE<	AAPG 5107	1304	3
>CALIFORNIA, LOGAN CREEK SECTION<	AAPG 5104	558	3
>CALIFORNIA, LOS ANGELES BASIN<	AAPG 5109	1816	3
>CALIFORNIA, LOS ANGELES BASIN<	AAPG 5112	2441	3
>CALIFORNIA, MATILAJA SANDSTONE<	AAPG 5104	607	3
>CALIFORNIA, MEGANOS C FORMATION<	AAPG 5106	873	3
>CALIFORNIA, MEGANOS CHANNEL<	AAPG 5106	873	3
>CALIFORNIA, MEGANOS SHALE<	AAPG 5106	873	3
>CALIFORNIA, MIDLAND FAULT<	AAPG 5106	873	3
>CALIFORNIA, MIOCENE<	AAPG 5111	2281	3
>CALIFORNIA, MONTEREY CANYON, FORAMINIFERA<	AAPG 5111	2281	3
>CALIFORNIA, MONTEREY CANYON, ROCK SAMPLES<	AAPG 5111	2281	3
>CALIFORNIA, MONTEREY GRABEN<	AAPG 5111	2281	3
>CALIFORNIA, MORO COJO FAULT<	AAPG 5111	2281	3
>CALIFORNIA, OGD MEMBER<	AAPG 5106	864	3
>CALIFORNIA, OLIGOCENE<	AAPG 5111	2281	3
>CALIFORNIA< ON EOCENE CORRELATIONS, SANTA YNEZ MOUNTAINS,	AAPG 5104	607	1
>CALIFORNIA, PAJARO GORGE<	AAPG 5111	2281	3
>CALIFORNIA< PALEOCENE BURIED CHANNEL IN SACRAMENTO VALLEY,	AAPG 5106	873	1
>CALIFORNIA, PALO COLORADO FAULT<	AAPG 5111	2281	3

>CALIFORNIA, PENTZ AREA<	AAPG 5104	558	3
>CALIFORNIA, PLEISTOCENE<	AAPG 5111	2281	3
>CALIFORNIA, PLIOCENE<	AAPG 5111	2281	3
>CALIFORNIA, PLIOCENE<	AAPG 5112	2441	3
>CALIFORNIA, POINT CONCEPTION, PROFILE<	AAPG 5107	1304	3
>CALIFORNIA, PRODUCTION, 1965-1966<	AAPG 5106	1129	3
>CALIFORNIA, PUTAH CREEK SECTION<	AAPG 5104	558	3
>CALIFORNIA, RECENT<	AAPG 5111	2281	3
>CALIFORNIA, RECTOR MEMBER<	AAPG 5106	864	3
>CALIFORNIA, REDDING AREA<	AAPG 5104	558	3
>CALIFORNIA, REDDING FORMATION<	AAPG 5104	558	3
>CALIFORNIA, REFUGIO PASS<	AAPG 5104	607	3
>CALIFORNIA, RELIZ FAULT<	AAPG 5111	2281	3
>CALIFORNIA, REPEYTO FORMATION<	AAPG 5112	2441	3
>CALIFORNIA, RIVER BREAK FIELD<	AAPG 5106	873	3
>CALIFORNIA, ROARING RIVER MEMBER<	AAPG 5106	864	3
>CALIFORNIA, SACATE FORMATION<	AAPG 5104	607	3
>CALIFORNIA, SACRAMENTO VALLEY<	AAPG 5104	558	3
>CALIFORNIA, SACRAMENTO VALLEY<	AAPG 5106	864	3
>CALIFORNIA, SALINAS VALLEY<	AAPG 5111	2281	3
>CALIFORNIA, SALINIAN DEFORMATION<	AAPG 5111	2281	3
>CALIFORNIA, SAN GREGORIO FAULT<	AAPG 5111	2281	3
>CALIFORNIA, SAN MARCOS PASS<	AAPG 5104	607	3
>CALIFORNIA, SANTA CRUZ MOUNTAINS<	AAPG 5111	2281	3
>CALIFORNIA, SENONIAN AGE<	AAPG 5104	558	3
>CALIFORNIA, SHASTA, LOWER, SUB-UNIT<	AAPG 5106	864	3
>CALIFORNIA, SHASTA, UPPER, SUB-UNIT<	AAPG 5106	864	3
>CALIFORNIA, SHASTA SERIES<	AAPG 5106	864	3
>CALIFORNIA, SIERRA NEVADA<	AAPG 5104	558	3
>CALIFORNIA, SOQUEL CANYON<	AAPG 5111	2281	3
>CALIFORNIA, SUR FAULT<	AAPG 5111	2281	3
>CALIFORNIA, SUTTER BUTTES<	AAPG 5104	558	3
>CALIFORNIA, TEJON FORMATION<	AAPG 5104	607	3
>CALIFORNIA, TURONIAN AGE<	AAPG 5104	558	3
>CALIFORNIA, WEST THORNTON FIELD<	AAPG 5106	873	3
>CALIFORNIA, YAGER FORMATION<	AAPG 5104	558	3
>CALIFORNIA AND OREGON, ALBIAN AGE<	AAPG 5106	864	3
>CALIFORNIA AND OREGON, APTIAN AGE<	AAPG 5106	864	3
>CALIFORNIA AND OREGON, BARREMIAN AGE<	AAPG 5106	864	3
>CALIFORNIA AND OREGON, CRETACEOUS, LOWER, FOSSILS<	AAPG 5106	864	3
>CALIFORNIA AND OREGON, HORN BROOK FORMATION<	AAPG 5104	558	3
CALIFORNIA AND OREGON</STRATIGRAPHIC DISCONTINUITY, NORTHERN	AAPG 5104	558	1
CALIFORNIA AND OREGON</STRATIGRAPHIC DISCONTINUITY IN NORTHERN	AAPG 5106	864	1
CALIFORNIA OFFSHORE FIELD, PARCELS 14 AND 20A, //EXPLOITATION OF	AAPG 5103	476.3	1
CALVERT FORMATION</VIRGINIA,	AAPG 5112	2400	3
CALVERT FORMATIONS</NORTH CAROLINA, ST. MARYS AND	AAPG 5112	2400	3
CAMBRIAN</IDAHO,	AAPG 5112	2381	3
CAMBRIAN</LIBYA,	AAPG 5105	719	3
CAMBRIAN, UPPER, FOSSILS</WILLISTON,	AAPG 5106	883	3
CAMBRIAN</WYOMING,	AAPG 5110	2056	3
CAMBRIAN AND LOWER ORDOVICIAN, CORRELATION CHART</UPPER	AAPG 5106	883	3
CAMBRIAN BASALT-GABBRO-RHYOLITE-GRANITE//WICHITA MOUNTAINS	AAPG 5112	2351	3
>CAMBRIAN CORDILLERAN FRAMEWORK<	AAPG 5111	2305	3
CAMBRIAN GEOLOGY OF CORDILLERAN TROUGH, //PENNSYLVANIAN, POST-	AAPG 5109	1902.6	1
CAMBRIAN GEOSYNCLINE</ROCKY MOUNTAINS,	AAPG 5111	2305	3
>CAMBRIAN HISTORY OF WESTERN UNITED STATES, ABST.<	AAPG 5109	1904.2	1
CAMBRIAN</LOWER ORDOVICIAN BOUNDARY</WILLISTON BASIN, UPPER	AAPG 5106	883	3
CAMBRIAN</LOWER ORDOVICIAN SUBSURFACE SEQ//STRATIGRAPHY OF UPPER	AAPG 5106	883	1
CAMBRIAN RESERVOIR</WYOMING,	AAPG 5107	1255	3
CAMBRIAN STRATA IN EAST-CENTRAL IDAHO AND THEIR PALEO//PROBABLE	AAPG 5111	2305	1
>CAMBRIDGE ARCH, BASEMENT<	AAPG 5112	2351	3
CAMBRO</ORDOVICIAN ARBUCKLE GROUP TO CENTR//MIGRATION OF OIL IN	AAPG 5107	1255	3
CAMEROUN, 1966<, /P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN	AAPG 5108	1587	3
CAMINO CIELO SANDSTONE</CALIFORNIA,	AAPG 5104	607	3
>CAMPECHE SCARP<	AAPG 5102	200	3
CANADA, BY TITLE ONLY</FACIES RELATIONS, ZAMA AREA, ALBERTA,	AAPG 5109	1903.3	1
CANADA, BY TITLE ONLY</OF MONTANA, NORTH DAKOTA, AND	AAPG 5109	1906.1	1
CANADA, DISCUSSION AND REPLY</GAS, WITH EXAMPLES FROM WESTERN	AAPG 5112	2468	1
>CANADA, EASTERN, PRODUCTION, 1964-1965<	AAPG 5106	1163	3
>CANADA, EXPLORATORY DRILLING, 1966<	AAPG 5106	973.2	3
CANADA, HIGH PLAINS, DRESBACHIAN PALEOGEOGRA//UNITED STATES AND	AAPG 5106	883	3
>CANADA, MACKENZIE RIVER DELTA<	AAPG 5109	1816	3

- CANADA, MONTANA, AND WYOMING, BY TITLE ONL/>DEVONIAN GEOLOGY OF AAPG 5109 1899.4 1
 >CANADA, NORTHWEST, TECTONISM< AAPG 5109 1816 3
 CANADA, SEISMIC-REFLECTION PROFILES<UNITED STATES AND AAPG 5102 223 3
 >CANADA, WESTERN, PRODUCTION, 1965-1966< AAPG 5106 1152 3
 CANADA AND WILLISTON BASIN, BY TITLE ON//GEOLOGY OF AAPG 5109 1903.1 1
 CANADA IN 1966<>DEVELOPMENTS IN EASTERN AAPG 5106 1163 1
 CANADA IN 1966<>DEVELOPMENTS IN WESTERN AAPG 5106 1152 1
 CANADIAN EPOCH<>COLORADO, AAPG 5111 2260 3
 CANADIAN HEAVY OIL SANDS, ABST.<>GEOLOGY OF AAPG 5109 1906.4 1
 CANON CITY EMBAYMENT, COLORADO</GEOLOGIC DEVELOPMENT OF AAPG 5111 2260 1
 CANON CITY PRONG<>COLORADO, AAPG 5111 2260 3
 CANON DEL TULE FORMATION<>MEXICO, AAPG 5105 678 3
 CANTARRANAS FORMATION<>HONDURAS, AAPG 5109 1711 3
 CANYON, CALIFORNIA, ABST.</GEOLOGY OF SANTA CRUZ SUBMARINE AAPG 5103 463.2 1
 CANYON OFF NOVA SCOTIA, ABST.</IN THE GULLY SUBMARINE AAPG 5103 462.3 1
 CANYON TRANSPORT, AND DEEP- BASIN SEDIM//DEPOSITION AND EROSION, AAPG 5103 456.2 1
 CANYONLANDS NATIONAL PARK, UTAH, ABST.</SANDSTONE, PERMIAN, AAPG 5103 453.1 1
 CAP ROCKS<>WYOMING, TRIASSIC AAPG 5110 2056 3
 CAPE COD DUNES<>MASSACHUSETTS, AAPG 5103 424 3
 >CAPE COD TO NEW YORK, CONTINENTAL MARGIN< AAPG 5102 223 3
 >CAPE COD TO NEW YORK, PROFILES< AAPG 5102 223 3
 CAPE FEAR ARCH OR GREAT CAROLINA RIDGE<>ATLANTIC COASTAL PLAIN, AAPG 5112 2400 3
 CAPE FEAR FORMATION<>NORTH CAROLINA, AAPG 5112 2400 3
 CAPE HATTERAS, CONTINENTAL MARGIN<>NEW YORK TO AAPG 5102 223 3
 CAPE HATTERAS, PROFILES<>NEW YORK TO AAPG 5102 223 3
 >CAPE HATTERAS TO MIAMI, CONTINENTAL MARGIN< AAPG 5102 223 3
 >CAPE HATTERAS TO MIAMI, PROFILES< AAPG 5102 223 3
 CAPE KENNEDY, CONTINENTAL MARGIN<>CHARLESTON AND AAPG 5102 223 3
 CAPE KENNEDY, PROFILES<>CHARLESTON AND AAPG 5102 223 3
 >CAPE KENNEDY AND KEY WEST, CONTINENTAL MARGIN< AAPG 5102 223 3
 >CAPE KENNEDY AND KEY WEST, PROFILES< AAPG 5102 223 3
 CAPE LOOKOUT, CONTINENTAL MARGIN<>CHESAPEAKE BAY AND AAPG 5102 223 3
 CAPE LOOKOUT, PROFILES<>CHESAPEAKE BAY AND AAPG 5102 223 3
 >CAPE LOOKOUT AND CHARLESTON, CONTINENTAL MARGIN< AAPG 5102 223 3
 >CAPE LOOKOUT AND CHARLESTON, PROFILES< AAPG 5102 223 3
 CAPE MAY SLOPE<>ATLANTIC COASTAL PLAIN, AAPG 5112 2400 3
 CAPITAN REEF COMPLEX, WEST TEXAS AND NE//CARBONATE UNITS, AAPG 5103 484.1 1
 >CARBON AND SULFUR ISOTOPES< AAPG 5110 2056 3
 >CARBON ISOTOPIC COMPOSITION OF CRUDE OILS FROM ELLENBURGER GRO/ AAPG 5107 1293 1
 >CARBON RATIOS AND OCCURRENCE OF OIL AND GAS< AAPG 5106 828 3
 CARBON RATIOS VERSUS DEPTH<>ALBERTA, SMOKY RIVER COAL FIELD, AAPG 5106 828 3
 CARBONATE BUILDUPS</INTERNAL FACIES DISTRIBUTION OF ORGANIC AAPG 5112 2462 1
 >CARBONATE CLASSIFICATION BY COMPONENT STRUCTURE AND ORIGIN< AAPG 5103 325 3
 >CARBONATE CLASSIFICATION BY PARTICLE SIZE< AAPG 5103 325 3
 >CARBONATE CLASSIFICATION BY TYPE AND DEGREE OF ALTERATION< AAPG 5103 325 3
 >CARBONATE DEPOSITION NEAR MEAN SEA-LEVEL AND RESULTANT FACIES/ AAPG 5101 73 1
 CARBONATE ENVIRONMENT<>NEW YORK, MANLIUS FORMATION, AAPG 5101 73 3
 CARBONATE EPEIRIC SEA, ABST.<>BIMINI LAGOON, MODEL AAPG 5103 468.3 1
 CARBONATE FACIES<>WILLISTON BASIN AND BAHAMAS, AAPG 5110 1979 3
 CARBONATE OIL ACCUMULATION IN MID-CONTI//INTERESTING ASPECTS OF AAPG 5108 1688.4 1
 CARBONATE ROCKS, ABST.</OF DEPOSITIONAL ENVIRONMENTS IN AAPG 5103 473.2 1
 CARBONATE ROCKS, ABST.</POSSIBLE ENVIRONMENTAL INDICATORS IN AAPG 5103 464.3 1
 CARBONATE ROCKS, CLASSIFICATION<>OHIO, CINCINNATIAN AAPG 5106 918 3
 CARBONATE ROCKS<>GENETIC ATTRIBUTION OF AAPG 5103 325 3
 CARBONATE ROCKS OF MARINE ORIGIN<>CLASSIFICATION OF AAPG 5103 325 1
 CARBONATE SEDIMENTS, ABST.<>RECENT SHALLOW-WATER AAPG 5103 457.2 1
 CARBONATE SEQUENCE WITHIN EPEIRIC SEA,//OF TRANSGRESSIVE AAPG 5103 473.1 1
 CARBONATE SHELVES, BY TITLE ONLY</OF SOME GULF COAST MESOZOIC AAPG 5110 2169.4 1
 >CARBONATE TEXTURES AS RELATED TO POROSITY- PERMEABILITY RANGES< AAPG 5103 325 3
 CARBONATE UNITS, CAPITAN REEF COMPLEX,//BUT TIME-EQUIVALENT AAPG 5103 484.1 1
 CARBONATES, BAHAMAS</OF RECENT LOW-ENERGY MARINE AND SUBAERIAL AAPG 5110 1979 1
 CARBONATES, FRAZERS HOG CAY, BAHAMAS, A//OF HOLOCENE AAPG 5103 456.1 1
 CARBONATES, GUADALUPE MOUNTAINS, TEXAS,//IN PERMIAN, LEONARDIAN, AAPG 5103 474.3 1
 CARBONATES, GUADALUPE MOUNTAINS, TEXAS,//IN PERMIAN, LEONARDIAN, AAPG 5109 1903.4 1
 CARBONATES<>JAMAICA, AAPG 5104 569 3
 CARBONATES, TWO CLASSES<>SEDIMENTARY AAPG 5103 325 3
 CARBONDALE FORMATION<>ILLINOIS, AAPG 5109 1843 3
 CARBONIFEROUS<>LIBYA, AAPG 5105 719 3
 >CAREER OPPORTUNITIES IN PETROLEUM GEOLOGY< AAPG 5111 2187 1
 CARIBBEAN AREA</IN SOUTH AMERICA, CENTRAL AMERICA, AND AAPG 5108 1445 1
 CARIBBEAN COASTAL PLAIN<>CENTRAL AMERICA, AAPG 5109 1711 3
 CARIBBEAN REGION, ABST.</PROVINCES OF GULF OF MEXICO< AAPG 5110 2166.3 1

>CARIBBEAN SEA<	AAPG 5105	668	3
CARLA<>HURRICANE	AAPG 5106	937	3
CARMEL CANYON<>CALIFORNIA,	AAPG 5111	2281	3
CARMEL CANYON FAULT<>CALIFORNIA,	AAPG 5111	2281	3
>CARPATHIAN MOUNTAIN CHAIN<	AAPG 5105	696	3
CARRIBBEAN= ANTILLEAN AREA, AND TRANSOC//OF GULF COAST AND	AAPG 5110	2164.4	1
CARY AND POST-CARY POINT BARS AND NATURAL LEVEES, OH/>KENTUCKY,	AAPG 5103	337	3
CASANOVA SANDSTONE<>ITALY,	AAPG 5101	65	3
CASANOVA SLAB OF EAST LIGURIA<>ITALY,	AAPG 5101	65	3
CASAPALCA GROUP<>PERU,	AAPG 5107	1346	3
CASCADE RANGE<>OREGON,	AAPG 5104	558	3
CASE HISTORY ON ANADARKO SHELF, 1956-19//= TEN-YEAR FORECAST AND	AAPG 5103	462.1	1
>CASPIAN SEA<	AAPG 5105	696	3
CASTLE HAYNE LIMESTONE<>NORTH CAROLINA,	AAPG 5112	2400	3
CASTLE HAYNE LIMESTONE<>SOUTH CAROLINA,	AAPG 5112	2400	3
CATAHOULA, FORMATION, SOUTHERN TEXAS GU//OF DETRITUS IN GUEYDAN,	AAPG 5110	2166.1	1
CATHERINE SANDSTONE<>AUSTRALIA,	AAPG 5107	1320	3
CATTLE CREEK FORMATION<>AUSTRALIA,	AAPG 5107	1320	3
CAUTO DEPRESSION<>CUBA,	AAPG 5105	668	3
CAUTO FACIES=STRUCTURAL ZONE<>CUBA,	AAPG 5105	668	3
CAYMAN STRUCTURAL DIRECTION<>CUBA,	AAPG 5105	668	3
CAYO COCO FACIES=STRUCTURAL ZONE<>CUBA,	AAPG 5105	668	3
CEDAR CREEK ANTICLINE<>MONTANA,	AAPG 5110	1979	3
CEDAR CREEK ANTICLINE<>MONTANA AND NORTH DAKOTA,	AAPG 5106	883	3
CENOZOIC<>HONDURAS,	AAPG 5109	1711	3
CENOZOIC<>MEXICO,	AAPG 5105	678	3
CENOZOIC EPOCHS, ABST,<>RADIOMETRIC DATING OF	AAPG 5103	462.5	1
CENOZOIC FORMATIONS<>NORTH AMERICA, SOUTHEASTERN, LATE	AAPG 5102	179	3
CENOZOIC OF GULF COAST AND CARRIBBEAN=//ZONATION OF	AAPG 5110	2164.4	1
CENTRAL AFRICAN REPUBLIC, 1966< //Y. C., ON DEVELOPMENTS IN	AAPG 5108	1587	3
CENTRAL AMERICA, AND CARIBBEAN AREA</IN SOUTH AMERICA,	AAPG 5108	1445	1
>CENTRAL AMERICA, CARIBBEAN COASTAL PLAIN<	AAPG 5109	1711	3
>CENTRAL AMERICA, MORPHOTECTONIC UNITS<	AAPG 5109	1711	3
>CENTRAL AMERICA, PACIFIC COASTAL PLAIN<	AAPG 5109	1711	3
>CENTRAL AMERICA, PACIFIC VOLCANIC CHAIN<	AAPG 5109	1711	3
CENTRAL BASIN DEPRESSION<>CUBA,	AAPG 5105	668	3
>CENTRAL BASIN PLATFORM, CRUDE OILS<	AAPG 5107	1293	3
CENTRAL CORDILLERA<>HONDURAS,	AAPG 5109	1711	3
CENTRAL GEORGIA UPLIFT<>ATLANTIC COASTAL PLAIN,	AAPG 5112	2400	3
>CENTRAL KANSAS UPLIFT, BASEMENT<	AAPG 5112	2351	3
>CENTRAL KANSAS UPLIFT, BEMIS FIELD<	AAPG 5112	2468	3
CENTRAL KANSAS UPLIFT</IN CAMBRO- ORDOVICIAN ARBUCKLE GROUP TO	AAPG 5107	1255	3
>CENTRIPETAL PATTERN<	AAPG 5111	2246	3
CERRO HUERTA FORMATION<>MEXICO,	AAPG 5105	678	3
CERRO JAYCO<>PERU,	AAPG 5107	1346	3
CHAD, 1966<>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN	AAPG 5108	1587	3
CHADRON ARCH<>NEBRASKA,	AAPG 5112	2351	3
CHAINMAN SHALE<>NEVADA,	AAPG 5110	2133	3
CHAMPLAINIAN EPOCH<>COLORADO,	AAPG 5111	2260	3
CHANDLER RIVER AREA<>ALASKA,	AAPG 5106	849	3
CHANGE ISLANDS<>NEWFOUNDLAND,	AAPG 5104	579	3
CHANNEL<>TIDAL	AAPG 5110	2033	3
CHANNEL AND INTERCHANNEL DEPOSITS OFF O/>COMPARISON OF DEEP-SEA	AAPG 5103	472.4	1
CHANNEL FILL<>LITHOLOGY OF	AAPG 5106	873	3
CHANNEL IN SACRAMENTO VALLEY, CALIFORNI/>UPPER PALEOCENE BURIED	AAPG 5106	873	1
CHANNEL SANDSTONES IN LOWER CRETACEOUS OF D-J BASIN/>MARINE AND	AAPG 5109	1902.3	1
CHANNELS<>ANOMALOUS PINCHING OR FLARING OF VALLEYS OR	AAPG 5111	2246	3
CHARLES FORMATION<>NORTH DAKOTA,	AAPG 5110	1929	3
CHARLESTON, CONTINENTAL MARGIN<>CAPE LOOKOUT AND	AAPG 5102	223	3
CHARLESTON, PROFILES<>CAPE LOOKOUT AND	AAPG 5102	223	3
>CHARLESTON AND CAPE KENNEDY, CONTINENTAL MARGIN<	AAPG 5102	223	3
>CHARLESTON AND CAPE KENNEDY, PROFILES<	AAPG 5102	223	3
CHARLTON FORMATION<>GEORGIA,	AAPG 5112	2400	3
CHATHAM MUD ISLAND, ERIN BAY, TRINIDAD, WEST IN/>REPORT ON 1964	AAPG 5101	55	1
CHATHAM MUD ISLAND, ORIGIN<>TRINIDAD,	AAPG 5101	55	3
>CHATHAM STRAIT<	AAPG 5109	1816	3
>CHAUVERON REVISITED, ABST,<	AAPG 5101	167.5	1
>CHAVES GRANITIC TERRANE<	AAPG 5112	2351	3
CHEMICAL CHARACTER OF PETROLEUMS AND ENVIRON/>RELATIONS BETWEEN	AAPG 5107	1255	3
>CHENIER VERSUS BARRIER, GENETIC AND STRATIGRAPHIC DISTINCTION//	AAPG 5103	471.1	1
>CHEROKEE SAND POSSIBILITIES, CENTRAL KANSAS, ABST.<	AAPG 5108	1689.5	1
CHERRY CANYON SANDSTONE TONGUE, LAST CH//ENVIRONMENT OF	AAPG 5103	468.1	1

- CHESAPEAKE BAY, CONTINENTAL MARGIN<>NEW YORK AND
CHESAPEAKE BAY, PROFILES<>NEW YORK AND
>CHESAPEAKE BAY AND CAPE LOOKOUT, CONTINENTAL MARGIN<
>CHESAPEAKE BAY AND CAPE LOOKOUT, PROFILES<
CHESAPEAKE GROUP<>DELAWARE,
CHESAPEAKE GROUP<>MARYLAND,
CHESTER SANDSTONES<>MISSISSIPPIAN AGE IN SOUTH/>DEPOSITION OF
CHICKABALLY MEMBERS<>CALIFORNIA,
CHICKAHOMINY FORMATION<>MARYLAND,
CHICKAHOMINY FORMATIONS<>VIRGINIA, PINEY POINT AND
CHICKASAW CREEK FORMATION<>ARKANSAS,
CHICO AREA<>CALIFORNIA,
CHICO FORMATION<>CALIFORNIA,
>CHILE, PRODUCTION, 1965-1966<
CHILE, 1966< ,/G, O, , AND MARINO P., M., ON DEVELOPMENTS IN
CHIMNEYHILL FORMATION<>OKLAHOMA,
>CHIMNEYHILL LIMESTONE SEQUENCE, SILURIAN, HUNTON GROUP, OKLAHO/
CHIMNEYHILL SUBGROUP<>OKLAHOMA,
>CHINA, MAINLAND, DEVELOPMENTS, 1966<
>CHINA, TAIWAN, DEVELOPMENTS, 1966<
>CHINA, TAIWAN, PRODUCTION, 1965-1966<
>CHLOROFORM- BITUMEN CONTENT OF ORGANIC MATTER<
CHLOROFORM BITUMEN</SEDIIMENTARY ROCKS, ORGANIC MATTER AND
CHUCTAW FAULT<>OKLAHOMA,
CHUCTAWHATCHEE BAY, FLORIDA, ABST.</IN BOTTOM SEDIMENTS,
CHUPTANK FORMATION<>VIRGINIA,
CHUGWATER FORMATION<>WYOMING,
CHULEC FORMATION<>PERU,
CHUMPE ANTICLINE<>PERU,
CINCINNATIAN, UPPER ORDOVICIAN, LIMESTU//MODE FACTOR ANALYSIS OF
CINCINNATIAN CARBONATE ROCKS, CLASSIFICATIUN<>OHIO,
CINCINNATIAN EPOCH<>COLORADO,
>CINCINNATIAN GEOLOGY IN SOUTHWEST HAMILTON COUNTY, OHIO<
CINCINNATIAN LIMESTONE CLASSES, THREE NEW<>OHIO,
CINCINNATIAN SERIES<>OHIO,
CINCINNATIAN TERRIGENOUS ROCKS<>OHIO,
CINDY<>HURRICANE
CITRONELLE FIELD<>ALABAMA,
CIVREIS, F., ON DEVELOPMENTS IN FRENCH GUIA/>GAGEONNET, R., AND
CLARENDON BLOCK<>JAMAICA,
CLARITA FORMATION<>OKLAHOMA,
CLARITA MEMBER<>OKLAHOMA,
CLARK RESERVATION MEMBER<>NEW YORK,
CLARNO FORMATION<>OREGON,
CLASSIFICATION<>BASEMENT SUBSIDENCE,
>CLASSIFICATION, BODIES OF FRAGMENTED ROCKS<
CLASSIFICATION, FORMATION WATERS<>PALMER
CLASSIFICATION, FORMATION WATERS<>SCHODLER
CLASSIFICATION, FORMATION WATERS<>SULIN
CLASSIFICATION<>OHIO, CINCINNATIAN CARBONATE ROCKS,
CLASSIFICATION<>UNCONFORMITIES,
CLASSIFICATION BY COMPONENT STRUCTURE AND ORIGIN<>CARBONATE
CLASSIFICATION BY PARTICLE SIZE<>CARBONATE
CLASSIFICATION BY TYPE AND DEGREE OF ALTERATION<>CARBONATE
CLASSIFICATION OF BASINS AND GEOSYNCLINES<>DE SITTER
>CLASSIFICATION OF CARBONATE ROCKS OF MARINE ORIGIN<
CLASSIFICATION OF CENTRAL ROCKY MOUNTAIN OILS BY SUB//EMPIRICAL
CLASSIFICATION OF ENVIRONMENTS, ABST.</AND ITS APPLICATION IN
>CLASSIFICATION OF GRAVITY-FORMED SECOND- CYCLE BEDDING FEATURE/
CLASSIFICATION OF REEFS AND BANKS, BIOHERMS AND BIOS/>PRACTICAL
CLASSIFICATION OF SUBSURFACE BODIES OF FRAGMENTED ROCKS<>A
CLASSIFICATION OF WATER-LAID CLASTIC SEDIMENTS, ABST.<>NEW
>CLASSIFICATION OF WELLS<
CLASSIFICATION SYSTEMS<>COMPARISON OF SOME FORMATION WATER
CLASTIC SEDIMENTS, ABST.<>NEW CLASSIFICATION OF WATER-LAID
CLAY<>HIGH PRESSURE TESTS OF
CLAY AND WATER<>RELATIONS OF
>CLAY COLLOID CHEMISTRY AND MINERALOGY<
CLAY DEPOSITS, ABST.<>EARLY DIAGENETIC CHANGES IN FRESH-WATER
CLAY DIAGENESIS ON COMPACTION OF WATER FROM MUDROCKS<>EFFECT OF
CLAY MINERALOGY IN DETERMINING SOURCE OF BASIN SANDS, B/>USE OF
>CLAY MINERALS IN SEDIMENTS COMPACTION<
- AAPG 5102 223 3
AAPG 5102 223 3
AAPG 5102 223 3
AAPG 5102 223 3
AAPG 5112 2400 3
AAPG 5112 2400 3
AAPG 5108 1689.3 1
AAPG 5106 864 3
AAPG 5112 2400 3
AAPG 5112 2400 3
AAPG 5104 504 3
AAPG 5104 558 3
AAPG 5104 558 3
AAPG 5108 1445 3
AAPG 5108 1445 3
AAPG 5106 942 3
AAPG 5106 942 1
AAPG 5106 942 3
AAPG 5108 1649 3
AAPG 5108 1649 3
AAPG 5108 1649 3
AAPG 5106 842 3
AAPG 5106 842 3
AAPG 5105 710 3
AAPG 5110 2167.5 1
AAPG 5112 2400 3
AAPG 5110 1929 3
AAPG 5107 1346 3
AAPG 5107 1346 3
AAPG 5103 477.1 1
AAPG 5106 918 3
AAPG 5111 2260 3
AAPG 5106 918 1
AAPG 5106 918 3
AAPG 5106 918 3
AAPG 5106 918 3
AAPG 5106 937 3
AAPG 5102 212 3
AAPG 5108 1445 3
AAPG 5104 569 3
AAPG 5106 942 3
AAPG 5106 942 3
AAPG 5101 73 3
AAPG 5101 111 3
AAPG 5109 1833 3
AAPG 5106 945 3
AAPG 5103 404 3
AAPG 5103 404 3
AAPG 5103 404 3
AAPG 5106 918 3
AAPG 5101 4 3
AAPG 5103 325 3
AAPG 5103 325 3
AAPG 5103 325 3
AAPG 5105 648 3
AAPG 5103 325 1
AAPG 5107 1255 3
AAPG 5103 474.2 1
AAPG 5103 475.2 1
AAPG 5101 167.7 1
AAPG 5106 945 1
AAPG 5103 476.1 1
AAPG 5106 973.2 3
AAPG 5103 404 1
AAPG 5103 476.1 1
AAPG 5107 1240 3
AAPG 5107 1240 3
AAPG 5107 1240 3
AAPG 5103 458.3 1
AAPG 5107 1240 3
AAPG 5108 1689.2 1
AAPG 5107 1240 3

>CLAY MINERALS IN SELECTED ARGENTINE TRIASSIC UNITS, ABST,<	AAPG 5103	481.1	1
CLAY SURFACES<>DENSITY OF WATER BOUND TO	AAPG 5107	1240	3
CLAYS AFTER DEEP BURIAL<>ALTERATION OF	AAPG 5107	1240	3
CLAYTON FORMATION<>GEORGIA,	AAPG 5112	2400	3
CLIMATES<>ALASKA, MESOZOIC	AAPG 5106	849	3
CLIMATES<>CHANGE IN WORLD	AAPG 5106	849	3
CLIMATIC CHANGE<>POSSIBLE FACTORS OF	AAPG 5106	849	3
CLOSURE<>SIGNIFICANCE OF EFFECTIVE VERTICAL	AAPG 5110	2056	3
>CLUTTER, L. W., ON DEVELOPMENTS IN LIBYA, 1966<	AAPG 5108	1564	3
COAHUILA MARGINAL FOLDED BELT<>MEXICO,	AAPG 5105	678	3
COAHUILA PENINSULA OR PLATFORM<>MEXICO,	AAPG 5105	678	3
COAL, BY TITLE ONLY<>FUTURE RULE OF ROCKY MOUNTAIN	AAPG 5109	1899.2	1
COAL<>EOMETAMORPHISM AND	AAPG 5106	828	3
COAL CITY LIMESTONE<>FUREST CITY BASIN,	AAPG 5109	1843	3
COAL FIELD, CARBON RATIOS VERSUS DEPTH<>ALBERTA, SMOKY RIVER	AAPG 5106	828	3
COAL NO. 13<>KENTUCKY,	AAPG 5109	1843	3
COAL NO. 14<>KENTUCKY,	AAPG 5109	1843	3
>COAL REFLECTANCE AND HYDROCARBON OCCURRENCE<	AAPG 5106	828	3
COAL SWAMP AS INDICATED BY PALYNOMORPHS//IN A PENNSYLVANIAN	AAPG 5103	465.1	1
COAST RANGE<>CALIFORNIA,	AAPG 5104	558	3
COAST RANGE<>CALIFORNIA,	AAPG 5106	864	3
>COAST RANGE OROGENY<	AAPG 5104	558	3
COASTAL ENVIRONMENTS<>DISPERSAL PATTERNS,	AAPG 5103	366	3
COASTAL PLAIN TERRACES AND TERRACE FORMATIONS, ABST.<>ATLANTIC	AAPG 5103	459.2	1
COATINGS ON QUARTZ GROWTH, ABST.</INVESTIGATION OF EFFECTS OF	AAPG 5103	457.1	1
COBBS ARM FAULT<>NEWFOUNDLAND,	AAPG 5104	579	3
COBBS ARM SEQUENCE<>NEWFOUNDLAND,	AAPG 5104	579	3
COCHINOS ZONE<>CUBA,	AAPG 5105	668	3
COCHRANE FORMATION<>OKLAHOMA,	AAPG 5106	942	3
COCHRANE LIMESTONE MEMBER<>OKLAHOMA,	AAPG 5106	942	3
COCHRANE MEMBER<>OKLAHOMA,	AAPG 5106	942	3
CODE ADOPTED BY AAPG<>STANDARD STRATIGRAPHIC	AAPG 5110	2146	1
CODE OF STRATIGRAPHIC NOMENCLATURE TO D//REMARKS C AND E OF THE	AAPG 5109	1868	1
CODING, MEMBERS<>AAPG COMMITTEE ON STANDARD STRATIGRAPHIC	AAPG 5110	2146	3
CODING<>NUMERIC SYSTEM OF	AAPG 5110	2146	3
>CODING EXAMPLES-FORMING FOUR-LETTER ABBREVIATIONS<	AAPG 5110	2146	3
CODING PROCEDURE FOR ROCK-STRATIGRAPHIC NA/>RECOMMENDED DERIVED	AAPG 5110	2146	3
COOY SCARP<>FLORIDA,	AAPG 5102	250	3
COEYMAN'S CONTACT<>NEW YORK, MANLIUS-	AAPG 5101	73	3
COEYMAN'S FORMATION<>NEW YORK,	AAPG 5101	73	3
COHANSEY FORMATION<>MARYLAND,	AAPG 5112	2400	3
COHANSEY SAND<>DELAWARE,	AAPG 5112	2400	3
COHANSEY SAND<>NEW JERSEY,	AAPG 5112	2400	3
COLDWATER SANDSTONE<>CALIFORNIA,	AAPG 5104	607	3
>COLINEAR PATTERN<	AAPG 5111	2246	3
COLLINSVILLE SHELF<>AUSTRALIA,	AAPG 5107	1320	3
>COLLOCLASTS, DEFINITION<	AAPG 5103	325	3
>COLOMBIA, BOGOTA BASIN<	AAPG 5108	1445	3
>COLOMBIA, BOLIVAR BASIN<	AAPG 5108	1445	3
COLOMBIA, COMPARED WITH HILLS OFF OTHER//OFF MAGDALENA RIVER,	AAPG 5110	2171.1	1
>COLOMBIA, LOWER MAGDALENA VALLEY<	AAPG 5108	1445	3
>COLOMBIA, MIDDLE MAGDALENA VALLEY<	AAPG 5108	1445	3
>COLOMBIA, PRODUCTION, 1965-1966<	AAPG 5108	1445	3
>COLOMBIA, PUTUMAYO BASIN<	AAPG 5108	1445	3
>COLOMBIA, UPPER MAGDALENA VALLEY<	AAPG 5108	1445	3
COLOMBIA, 1966<>AITKEN, W. E., ON DEVELOPMENTS IN	AAPG 5108	1445	3
COLOMBIA RIVER BASALT<>OREGON,	AAPG 5101	111	3
COLON MOUNTAINS<>HONDURAS,	AAPG 5109	1711	3
COLORADO<>MESAVEERDE FORMATION, WILLIAMS FORK MOUNTAINS,	AAPG 5110	2033	1
COLORADO</A PENNSYLVANIAN ALGAL RESERVOIR IN SOUTHWESTERN	AAPG 5110	1959	1
>COLORADO, ANCESTRAL ROCKY MOUNTAINS<	AAPG 5111	2260	3
>COLORADO, CANADIAN EPOCH<	AAPG 5111	2260	3
>COLORADO, CANON CITY PRONG<	AAPG 5111	2260	3
>COLORADO, CHAMPLAINIAN EPOCH<	AAPG 5111	2260	3
>COLORADO, CINCINNATIAN EPOCH<	AAPG 5111	2260	3
>COLORADO, DEVELOPMENTS, 1966<	AAPG 5106	1119	3
>COLORADO, DEVONIAN<	AAPG 5111	2260	3
>COLORADO, FOUNTAIN FORMATION<	AAPG 5111	2260	3
>COLORADO, FREMONT LIMESTONE<	AAPG 5111	2260	3
COLORADO</GEOLOGIC DEVELOPMENT OF CANON CITY EMBAYMENT,	AAPG 5111	2260	1
>COLORADO, HARDING SANDSTONE<	AAPG 5111	2260	3
>COLORADO, HELENA CANYON<	AAPG 5111	2260	3

>COLORADO, HELENA CANYON MEMBER<	AAPG 5111 2260	3
>COLORADO, ISMAY ZONE, LITHOFACIES CYCLES<	AAPG 5110 1959	3
>COLORADO, JURASSIC<	AAPG 5111 2260	3
>COLORADO, LYKINS FORMATION<	AAPG 5111 2260	3
>COLORADO, MANITOU LIMESTONE, MEMBERS<	AAPG 5111 2260	3
>COLORADO, MISSISSIPPIAN, CORRELATION<>NEW MEXICO AND	AAPG 5103 417	3
>COLORADO, MORRISON FORMATION<	AAPG 5111 2260	3
>COLORADO, OIL AND GAS, BY TITLE ONLY< ,/UTAH, AND WESTERN	AAPG 5109 1903.5	1
>COLORADO, ORDOVICIAN<	AAPG 5111 2260	3
>COLORADO, PARADOX BASIN<	AAPG 5110 1959	3
>COLORADO, PARADOX FORMATION<	AAPG 5110 1959	3
>COLORADO, PENNSYLVANIAN<	AAPG 5111 2260	3
>COLORADO, PERMIAN<	AAPG 5111 2260	3
>COLORADO, PRE-PENNSYLVANIAN UNCONFORMITY<	AAPG 5111 2260	3
>COLORADO, PRIEST CANYON MEMBER<	AAPG 5111 2260	3
>COLORADO, RALSTON CREEK FORMATION<	AAPG 5111 2260	3
>COLORADO, RANGELY FIELD<	AAPG 5107 1255	3
>COLORADO, RED HILL SYNCLINE<	AAPG 5111 2260	3
>COLORADO, SAND WASH BASIN<	AAPG 5110 2033	3
>COLORADO, SIERRA GRANDE UPLIFT<	AAPG 5111 2260	3
>COLORADO, WEBER SANDSTONE<	AAPG 5107 1255	3
>COLORADO, WILLIAMS CANYON LIMESTONE<	AAPG 5111 2260	3
COLORADO AND WESTERN NEBRASKA IN 1966</AND NORTHWESTERN	AAPG 5106 1124	1
>COLUMBIA RIVER SAND WAVES, ABST.<	AAPG 5103 485.2	1
COLVILLE RIVER AREA<>ALASKA,	AAPG 5106 849	3
COMANCHEAN SERIES<>ARKANSAS,	AAPG 5104 504	3
COMAYAGUA AREA<>HONDURAS,	AAPG 5109 1711	3
COMET ANTICLINE<>AUSTRALIA,	AAPG 5107 1320	3
COMET PLATFORM<>AUSTRALIA,	AAPG 5107 1320	3
COMMITTEE ON PRESERVATION OF SAMPLES AN//REPORT OF	AAPG 5104 612	1
COMMITTEE ON PUBLICATIONS<>AAPG	AAPG 5106 973.1	3
COMMITTEE ON STATISTICS OF DRILLING<>AAPG	AAPG 5106 973.1	3
COMMITTEE ON STATISTICS OF DRILLING, WELL STATISTICS SYST/>AAPG	AAPG 5107 1185	3
COMMITTEE ON STATISTICS OF DRILLING, 1966, INDIVIDUAL WEL/>AAPG	AAPG 5107 1185	3
>COMMITTEE ON STATISTICS OF DRILLING, ORGANIZATION AND FUNCTION<	AAPG 5106 973.2	3
COMMITTEE ON STATISTICS OF DRILLING 1966, DISTRICTS<>AAPG	AAPG 5107 1185	3
>COMMON-POOL STATE<	AAPG 5110 2056	3
COMPACTING MARINE MUDROCKS AND THEIR IM//RELEASE MECHANISMS IN	AAPG 5107 1240	1
COMPACTION<>CLAY MINERALS IN SEDIMENTS	AAPG 5107 1240	3
>COMPACTION AND DEPTH OF BURIAL<	AAPG 5110 2056	3
COMPACTION HISTORY<>ILLITE AND KAULINITE	AAPG 5107 1240	3
COMPACTION HISTORY<>MONTMORILLONITE	AAPG 5107 1240	3
COMPACTION IN DEVELOPMENT OF GEOMETRY OF SUPERPOSED EL/>ROLE OF	AAPG 5103 455.3	1
COMPACTION OF WATER FROM MUDROCKS<>EFFECT OF CLAY DIAGENESIS ON	AAPG 5107 1240	3
>COMPLEX, COMPOUND, AND PALIMPSEST PATTERNS<	AAPG 5111 2246	3
COMPONENT ANALYSIS AND ITS APPLICATION IN CLASSIFICAT/>MULTIPLE	AAPG 5103 474.2	1
COMPOUND, AND PALIMPSEST PATTERNS<>COMPLEX,	AAPG 5111 2246	3
>COMPRESSED MEANDERS<	AAPG 5111 2246	3
>COMPUTER, FACIES MAPPING<	AAPG 5107 1202	3
>COMPUTER, FACTOR ANALYSIS<	AAPG 5107 1202	3
>COMPUTER, GEOLOGICAL DATA RETRIEVAL<	AAPG 5107 1202	3
>COMPUTER, GRAVITY AND MAGNETIC DATA<	AAPG 5107 1202	3
>COMPUTER, STRUCTURAL AND ISOPACHOUS MAPPING<	AAPG 5107 1202	3
>COMPUTER, TREND ANALYSIS<	AAPG 5107 1202	3
COMPUTER AND DATA-PROCESSING METHODS, A//SAND EVALUATION USING	AAPG 5103 463.3	1
>COMPUTER AS AID TO GEOLOGIC COMMUNICATION, ABST.<	AAPG 5109 1903.6	1
COMPUTER IN GEOLOGY<>EXPANDING ROLE OF	AAPG 5107 1185	1
COMPUTER SIMULATION MODEL, ABST.</SEDIMENT AT RIVER MOUTHS, A	AAPG 5110 2162.2	1
>COMPUTER USAGE IN WELL LOGGING, ABST.<	AAPG 5105 814.1	1
>COMPUTER USAGES IN RECORDING, STORAGE, AND ANALYSIS OF GEOLOGI/	AAPG 5105 813.4	1
COMPUTERS BY EXPLORATION GEOLOGISTS, ABST.<>CURRENT USE OF	AAPG 5101 169.3	1
COMPUTERS BY EXPLORATION GEOLOGISTS<>CURRENT USES OF	AAPG 5107 1202	1
COMPUTERS TO EXPLORATION, MANAGEMENT VIEWPOINT/>CONTRIBUTION OF	AAPG 5109 1902.1	1
COMPUTING, ABST.<>INTRODUCTION TO GEOLOGICAL	AAPG 5105 813.2	1
COMPUTING CONCEPTS, ABST.<>BASIC	AAPG 5105 813.1	1
CUNEMAUGH SERIES<>INDIANA,	AAPG 5109 1843	3
CONFIGURATION OF BAHAMA BANKS, ABST.<>TECTONIC CONTROL OF	AAPG 5110 2161.2	1
CONGAREE FORMATION<>SOUTH CAROLINA,	AAPG 5112 2400	3
>CONGO, REPUBLIC OF, BRAZZAVILLE, PRODUCTION, 1965-1966<	AAPG 5108 1587	3
CONGO, REPUBLIC OF, BRAZZAVILLE, 1966< ,/C., ON DEVELOPMENTS IN	AAPG 5108 1587	3
CONGO, REPUBLIC OF, KINSHASA, 1966< ,/E. B., ON DEVELOPMENTS IN	AAPG 5108 1587	3
CONSERVATION IN NEW MEXICO, ABST.<>OIL AND GAS	AAPG 5101 168.1	1

CONSOLACION DEL NORTE DEEP FAULT<>CUBA,	AAPG 5105	668	3
CONSUELO ANTICLINE<>AUSTRALIA,	AAPG 5107	1320	3
CONTAMINATION CONTROL IN HUBBARD CREEK RESERVOIR<>CASE HISTORY OF	AAPG 5101	169.4	1
CONTINENTAL DIVIDE<>PERU,	AAPG 5107	1346	3
>CONTINENTAL DRIFT<	AAPG 5106	849	3
CONTINENTAL DRIFT<>ANTARCTICA,	AAPG 5107	1354	3
CONTINENTAL DRIFT<>ARCTIC BASIN,	AAPG 5107	1354	3
CONTINENTAL DRIFT<>CRITIQUE OF HYPOTHESIS OF	AAPG 5107	1354	1
CONTINENTAL DRIFT<>NORTH AMERICA,	AAPG 5107	1354	3
CONTINENTAL DRIFT<>NORTH ATLANTIC OCEAN,	AAPG 5104	579	3
CONTINENTAL DRIFT<>SOUTH AMERICA,	AAPG 5107	1354	3
CONTINENTAL FRAMEWORK<>AUSTRALIA,	AAPG 5105	742	3
CONTINENTAL INTERIOR</>STATES, PRECAMBRIAN GEOLOGIC HISTORY,	AAPG 5112	2351	3
CONTINENTAL INTERIOR OF UNITED STATES<>BASEMENT ROCKS IN	AAPG 5112	2351	1
CONTINENTAL MARGIN<>CAPE COD TO NEW YORK,	AAPG 5102	223	3
CONTINENTAL MARGIN<>CAPE HATTERAS TO MIAMI,	AAPG 5102	223	3
CONTINENTAL MARGIN<>CAPE KENNEDY AND KEY WEST,	AAPG 5102	223	3
CONTINENTAL MARGIN<>CAPE LOOKOUT AND CHARLESTON,	AAPG 5102	223	3
CONTINENTAL MARGIN<>CHARLESTON AND CAPE KENNEDY,	AAPG 5102	223	3
CONTINENTAL MARGIN<>CHESAPEAKE BAY AND CAPE LOOKOUT,	AAPG 5102	223	3
CONTINENTAL MARGIN<>FLORIDA KEYS,	AAPG 5102	223	3
CONTINENTAL MARGIN<>NEW YORK AND CHESAPEAKE BAY,	AAPG 5102	223	3
CONTINENTAL MARGIN<>NEW YORK TO CAPE HATTERAS,	AAPG 5102	223	3
CONTINENTAL MARGIN<>NOVA SCOTIA,	AAPG 5102	223	3
CONTINENTAL MARGIN OFF ATLANTIC COAST OF UNITED STATES<>STRUCTURE OF	AAPG 5102	223	1
CONTINENTAL MARGINS, ABST.<>GEOMORPHIC EVOLUTION OF	AAPG 5103	461.2	1
CONTINENTAL OIL CO., ON DEVELOPMENTS IN//PETROL. CORP., AND	AAPG 5108	1626	3
CONTINENTAL OIL CO., ON DEVELOPMENTS IN//PETROL. LTD., AND	AAPG 5108	1626	3
>CONTINENTAL OIL CO., ON DEVELOPMENTS IN DUBAI, 1966<	AAPG 5108	1626	3
CONTINENTAL SHELF<>FLORIDA, ANTICLINAL STRUCTURES,	AAPG 5102	212	3
CONTINENTAL SHELF, SLOPE, AND SCAMP, FEATURES<>FLORIDA,	AAPG 5102	257	3
CONTINENTAL SHELF, SLOPE, AND SCAMP, NO/>STRUCTURAL FEATURES OF	AAPG 5102	257	1
CONTINENTAL SHELF PROSPECTING<>NEW ZEALAND,	AAPG 5108	1669	3
>CONTINENTAL SHELVES AND SHALLOW SEAS<	AAPG 5103	366	3
CONTINENTAL SLOPE, SCAMP, AND BASIN, EA/>GEOPHYSICAL STUDIES OF	AAPG 5110	2161.1	1
CONTINENTAL THRUST, DISCUSSION AND REPLY//TEXAS, RIFTING OR	AAPG 5109	1875	1
>CONTORTED PATTERN<	AAPG 5111	2246	3
>CONTORTED STREAM PATTERN<	AAPG 5111	2246	3
>CONVOLUTION AND DECONVOLUTION, ABST.<	AAPG 5105	814.5	1
COOK INLET BASIN<>ALASKA,	AAPG 5106	1137	3
COOPER MARL<>GEORGIA,	AAPG 5112	2400	3
COOPER MARL<>SOUTH CAROLINA,	AAPG 5112	2400	3
COPAN AREA<>HONDURAS,	AAPG 5109	1711	3
COPANO BAYS, TEXAS GULF COAST, BY TITLE//MESQUITE, ARANSAS, AND	AAPG 5110	2171.2	1
COPPER RIVER BASIN<>ALASKA,	AAPG 5106	1137	3
CORDILLERA, ALASKA TO MEXICO, ABST.<>WESTERN	AAPG 5109	1900.4	1
CORDILLERAN FRAMEWORK<>CAMBRIAN	AAPG 5111	2305	3
CORDILLERAN TROUGH, BY TITLE ONLY< ,/POST- CAMBRIAN GEOLOGY OF	AAPG 5109	1902.6	1
>CORE AND SAMPLE REPOSITORIES AND ELECTRIC- LOG LIBRARIES, LIST<	AAPG 5104	612	3
CORE-DESCRIPTION REQUIREMENTS<>JOIDES,	AAPG 5109	1787	3
CORE FROM WILLCOX PLAYA, COCHISE, ARIZO/>MINERALOGY OF 140-FOOT	AAPG 5103	478.3	1
CORE HANDLING<>JOIDES,	AAPG 5109	1787	3
CORES<>NORTH CAROLINA, BASEMENT ROCKS,	AAPG 5102	268	3
CORES, SAMPLES, AND ELECTRIC LOGS<>AVAILABILITY OF	AAPG 5104	612	3
CORES, SAMPLES, AND ELECTRIC LOGS<>INSTITUTIONS USING	AAPG 5104	612	3
>CURES, SAMPLES, AND ELECTRIC LOGS=NEEDS AND AVAILABILITY, REP/	AAPG 5104	612	1
CORRELATING TECHNIQUES<>CRUDE OIL	AAPG 5107	1293	3
CORRELATION, ABST.< ,/ANTILLEAN AREA, AND TRANSOCEANIC	AAPG 5110	2164.4	1
CORRELATION, AND MINERALOGY OF ASH LAYE//AGE, STRATIGRAPHIC	AAPG 5103	462.3	1
CORRELATION<>ANDROS ISLAND DEEP TEST,	AAPG 5102	263	3
CORRELATION<>ARKANSAS AND OKLAHOMA, OUACHITAS AND OZARKS,	AAPG 5104	504	3
CORRELATION<>MONTANA, SAPPINGTON FORMATION,	AAPG 5104	601	3
CORRELATION<>NEVADA AND UTAH, PILOT RANGE, PRECAMBRIAN,	AAPG 5102	235	3
CORRELATION<>NEW MEXICO AND COLORADO, MISSISSIPPIAN,	AAPG 5103	417	3
CORRELATION<>WYOMING, MADISON LIMESTONE,	AAPG 5104	529	3
CORRELATION CHART<>SPARLAND CYCLOTHEM,	AAPG 5109	1843	3
CORRELATION CHART<>UPPER CAMBRIAN AND LOWER ORDOVICIAN,	AAPG 5106	883	3
CORRELATION CHART<>WILLISTON BASIN, ORDOVICIAN,	AAPG 5110	1979	3
CORRELATION CHART<>WILLISTON BASIN, SILURIAN,	AAPG 5110	1979	3
>CORRELATION INDEX CURVES<	AAPG 5110	2056	3
>CORRELATION INDEX SYSTEM<	AAPG 5107	1255	3
CORRELATION OF LATE PRECAMBRIAN ROCKS OF PILO/>STRATIGRAPHY AND	AAPG 5102	235	1

CORRELATION OF SAPPINGTON FORMATION OF/>>BRACHIOPOD ZONATION AND	AAPG 5104	601	1
CORRELATION TECHNIQUES<>PETROLEUM	AAPG 5107	1255	3
CORRELATIONS, ABST.<>CONCEPTS IN LATE PALEOZOIC	AAPG 5103	479.2	1
CORRELATIONS, SANTA YNEZ MOUNTAINS, CAL//EVIDENCE ON EUCENE	AAPG 5104	607	1
CORRELATIONS AND THEIR ROLE IN EXPLORATION<>CRUDE- OIL	AAPG 5107	1255	1
>CORRIDOR, MIGRATION ROUTE<	AAPG 5111	2197	3
CURWIN BLUFF AREA<>ALASKA,	AAPG 5106	849	3
CUSTA RICA, 1966<>DONDU LI B., C., ON DEVELOPMENTS IN	AAPG 5108	1445	3
COTTONWOOD CREEK FIELD, WYOMING</PERMIAN PHOSPHORIA RESERVOIR,	AAPG 5110	2122	1
CUYOTE CREEK FIELD<>WYOMING,	AAPG 5110	2044	3
COZY DELL FORMATION<>CALIFORNIA,	AAPG 5104	607	3
CRABBS PRAIRIE FIELD<>TEXAS,	AAPG 5106	1086	3
CRACKING IN DEEP-SEATED PETROLEUMS<>THERMAL	AAPG 5107	1255	3
>CRACKLE=MOSAIC BODIES<	AAPG 5106	945	3
CRETACEOUS<>ARKANSAS,	AAPG 5104	504	3
CRETACEOUS<>BRAZIL,	AAPG 5101	28	3
CRETACEOUS<>CALIFORNIA,	AAPG 5111	2281	3
CRETACEOUS<>DELAWARE,	AAPG 5112	2400	3
CRETACEOUS<>FLORIDA SCARP,	AAPG 5102	257	3
CRETACEOUS<>GEORGIA,	AAPG 5112	2400	3
CRETACEOUS<>HONDURAS,	AAPG 5109	1711	3
CRETACEOUS<>LONG ISLAND,	AAPG 5112	2400	3
CRETACEOUS, LOWER, FOSSILS<>CALIFORNIA AND OREGON,	AAPG 5106	864	3
CRETACEOUS<>MARYLAND,	AAPG 5112	2400	3
CRETACEOUS<>MEXICO,	AAPG 5105	678	3
CRETACEOUS<>MONTANA,	AAPG 5112	2441	3
CRETACEOUS<>NEW JERSEY,	AAPG 5112	2400	3
CRETACEOUS<>NIGERIA,	AAPG 5105	761	3
CRETACEOUS<>NORTH CAROLINA,	AAPG 5112	2400	3
CRETACEOUS<>NORTH SEA FLOOR,	AAPG 5105	731	3
CRETACEOUS<>OREGON,	AAPG 5101	111	3
CRETACEOUS<>PERU,	AAPG 5107	1346	3
CRETACEOUS, ROCKY MOUNTAIN REGION, ABST//DEFORMATION, UPPER	AAPG 5109	1907.1	1
CRETACEOUS<>SOUTH CAROLINA,	AAPG 5112	2400	3
CRETACEOUS, UNCONFORMITIES<>ARKANSAS,	AAPG 5101	4	3
CRETACEOUS, UNCONFORMITIES<>OKLAHOMA,	AAPG 5101	4	3
CRETACEOUS, UNCONFORMITIES<>TEXAS,	AAPG 5101	4	3
CRETACEOUS, UPPER, FOSSILS<>CALIFORNIA,	AAPG 5104	558	3
CRETACEOUS, UPPER, FOSSILS<>OREGON,	AAPG 5104	558	3
CRETACEOUS<>VIRGINIA,	AAPG 5112	2400	3
CRETACEOUS<>VIRGINIA, PALEOCENE-	AAPG 5112	2400	3
CRETACEOUS A SANDSTONE, RECUNCAVO BASIN, BRAZ//>GENESIS OF LOWER	AAPG 5101	28	1
CRETACEOUS AUSTIN GROUP, CENTRAL TEXAS,/>STRATIGRAPHY OF UPPER	AAPG 5110	2170.2	1
CRETACEOUS COMPLEX, BY TITLE ONLY</ANALYSIS OF A LOWER	AAPG 5109	1902.2	1
CRETACEOUS DEPOSITIONAL ENVIRONMENT TO O//RELATIONSHIP OF LOWER	AAPG 5110	2044	1
CRETACEOUS DISCONTINUITY<>CALIFORNIA,	AAPG 5106	864	3
CRETACEOUS DISCONTINUITY<>OREGON,	AAPG 5106	864	3
CRETACEOUS FLORAL SEQUENCES<>ALASKA,	AAPG 5106	849	3
CRETACEOUS FLORAS AND FLORAL SEQUENCES<>NORTH AMERICA,	AAPG 5106	849	3
CRETACEOUS FOX HILLS FORMATION IN SOUTH D//>NEW MEMBERS OF UPPER	AAPG 5107	1361	1
CRETACEOUS JAMES LIMESTONE, FAIRWAY FIE//A REEF COMPLEX IN LOWER	AAPG 5103	452.1	1
CRETACEOUS OF D-J BASIN, BY TITLE ONLY</SANDSTONES IN LOWER	AAPG 5109	1902.3	1
CRETACEOUS OF MONTANA, NORTH DAKOTA, AND CANADA, BY TITL//>LOWER	AAPG 5109	1906.1	1
CRETACEOUS OF WYOMING AND SOUTHERN ROCKIES, ABST,<>LOWER	AAPG 5109	1907.2	1
CRETACEOUS OIL-FIELD WATERS< >/AND LOUISIANA, WILCOX AND	AAPG 5112	2430	3
CRETACEOUS REEF COMPLEX, ABST,</ANALYSIS OF LOWER	AAPG 5103	466.3	1
CRETACEOUS STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFUR//>UPPER	AAPG 5104	558	1
CRETACEOUS STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIF//>LOWER	AAPG 5106	864	1
CRETACEOUS STRATIGRAPHY OF SOUTHWESTERN ARKAN//>SUBSURFACE UPPER	AAPG 5110	2171.3	1
CRINER HILLS<>OKLAHOMA,	AAPG 5106	942	3
CRUATAN FORMATION<>NORTH CAROLINA,	AAPG 5112	2400	3
CROSS-BEDDING<>ALABAMA,	AAPG 5109	1870	3
CROSS-FORMATIONAL MIGRATION AND IDENTIFICATION OF//>DETECTION OF	AAPG 5107	1255	3
CROSS-STRATIFICATION<>PALEOCURRENT DATA FROM RIPPLE MARKS AND	AAPG 5103	383	3
>CRUDE- OIL CORRELATIONS AND THEIR ROLE IN EXPLORATION<	AAPG 5107	1255	1
>CRUDE-OIL ALTERATION<	AAPG 5110	2056	3
CRUDE-OIL CHEMISTRY<>GEOCHEMISTRY OF FORMATION FLUIDS	AAPG 5110	2056	3
>CRUDE OIL CORRELATING TECHNIQUES<	AAPG 5107	1293	3
CRUDE-OIL DISCOVERIES</ESTIMATE AND HYPOTHESIS, UNITED STATES	AAPG 5111	2207	3
CRUDE-OIL DISCOVERIES<>HENDRICKS HYPOTHESIS, UNITED STATES	AAPG 5111	2207	3
CRUDE-OIL DISCOVERIES<>UNITED STATES,	AAPG 5111	2207	3
CRUDE-OIL PRODUCTION<>HUBBERT ESTIMATE, UNITED STATES	AAPG 5111	2207	3

CRUDE-OIL RESOURCES</AND DUNCAN ESTIMATE, UNITED STATES	AAPG 5111	2207	3
CRUDE OILS<>CALIFORNIA	AAPG 5107	1255	3
CRUDE OILS<>CENTRAL BASIN PLATFORM	AAPG 5107	1293	3
CRUDE OILS<>EASTERN SHELF, FIELDS, RESERVOIRS	AAPG 5107	1293	3
CRUDE OILS<>KANSAS	AAPG 5107	1255	3
CRUDE OILS<>MIDLAND BASIN	AAPG 5107	1293	3
CRUDE OILS<>NITROGEN CONTENT OF	AAPG 5107	1255	3
CRUDE OILS<>OKLAHOMA	AAPG 5107	1255	3
CRUDE OILS<>PERMIAN BASIN	AAPG 5107	1293	3
CRUDE OILS<>PERMIAN BASIN, FIELDS, RESERVOIRS	AAPG 5107	1293	3
CRUDE OILS<>REAGAN-OZONA UPLIFT, FIELDS, RESERVOIRS	AAPG 5107	1293	3
CRUDE OILS<>SAUDI ARABIA	AAPG 5107	1255	3
CRUDE OILS<>SULFUR CONTENT OF	AAPG 5107	1255	3
CRUDE OILS<>WASATCH FORMATION	AAPG 5107	1255	3
CRUDE OILS<>WYOMING	AAPG 5107	1255	3
CRUDE OILS FROM ELLENBURGER GROUP, LOWE//ISOTOPIC COMPOSITION OF	AAPG 5107	1293	1
CRUSTAL STRUCTURE IN EASTERN GULF OF ME/>MAGNETIC ANOMALIES AND	AAPG 5102	200	1
CRYSTAL SIZE<>CATEGORIES OF	AAPG 5103	325	3
CRYSTALS<>CATEGORIES OF	AAPG 5103	325	3
>CUBA, ANA MARIA DEPRESSION<	AAPG 5105	668	3
>CUBA, BAHIA HONDA FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, CAUTO DEPRESSION<	AAPG 5105	668	3
>CUBA, CAUTO FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, CAYMAN STRUCTURAL DIRECTION<	AAPG 5105	668	3
>CUBA, CAYO COCO FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, CENTRAL BASIN DEPRESSION<	AAPG 5105	668	3
>CUBA, COCHINOS ZONE<	AAPG 5105	668	3
>CUBA, CONSOLACION DEL NORTE DEEP FAULT<	AAPG 5105	668	3
>CUBA, CUBAN STRUCTURAL DIRECTION<	AAPG 5105	668	3
>CUBA, EUGEOSYNCLINE<	AAPG 5105	668	3
>CUBA, GUANTANAMO DEPRESSION<	AAPG 5105	668	3
>CUBA<>HYPOTHESES, ORIGIN OF ISLAND OF	AAPG 5105	668	3
>CUBA, ISLE OF PINES FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, LA TROCHA DEEP FAULT<	AAPG 5105	668	3
>CUBA, LARAMIDE, CUBAN, OROGENIC CYCLE<	AAPG 5105	668	3
>CUBA, LAS VILLAS FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, LAS VILLAS FAULT<	AAPG 5105	668	3
>CUBA, MIOGEO SYNCLINE<	AAPG 5105	668	3
>CUBA, NEVADAN OROGENIC CYCLE<	AAPG 5105	668	3
>CUBA, NIPE DEPRESSION<	AAPG 5105	668	3
>CUBA, NORTH BARTLETT FAULT<	AAPG 5105	668	3
>CUBA, OLD BAHAMA CHANNEL FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, ORIENTE FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, PALACIOS DEPRESSION<	AAPG 5105	668	3
>CUBA, PARAGEOSYNCLINE<	AAPG 5105	668	3
>CUBA, PINAR DEL RIO DEEP FAULT<	AAPG 5105	668	3
>CUBA, PINAR DEL RIO FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, REMEDIOS FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, SAN DIEGO DE LOS BAÑOS FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, SIERRA DE JATIBONICO FAULT<	AAPG 5105	668	3
>CUBA, STRATIGRAPHIC COLUMNAR SECTIONS<	AAPG 5105	668	3
>CUBA, SUBHERCYNIAN OROGENIC CYCLE<	AAPG 5105	668	3
>CUBA, TECTONICS<	AAPG 5105	668	3
>CUBA, TRINIDAD FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, UNCONFORMITIES AND STRUCTURAL LEVELS, CYCLES AND SUBCYCL/	AAPG 5105	668	3
>CUBA, ZAZA FACIES-STRUCTURAL ZONE<	AAPG 5105	668	3
>CUBA, 1966<>HEATZIG, G., ON DEVELOPMENTS IN	AAPG 5108	1445	3
>CUBAN FOREDEEP<	AAPG 5105	668	3
CUBAN GEOLOGY<>PRINCIPAL FEATURES OF	AAPG 5105	668	1
CUBAN GEOLOGY<>DISCUSSION AND REPLY<>PRINCIPAL FEATURES OF	AAPG 5105	780	1
CUBAN LAGOON, ABST.</HONEYCUMB OF FLORIDA BAY AND NORTHEASTERN	AAPG 5110	2168.2	1
CUBAN STRUCTURAL DIRECTION<>CUBA	AAPG 5105	668	3
CURRENT STRUCTURES<>DIRECTIONAL	AAPG 5103	366	3
CURRENT SYSTEMS<>FLOW DIRECTIONS OF	AAPG 5103	366	3
CURRENTS, ABST.</OF DUNES GENERATED BY UNIDIRECTIONAL WATER	AAPG 5103	476.4	1
CURRENTS<>ATLANTIC OCEAN, DEEP OCEAN	AAPG 5103	366	3
CURRENTS, CENTRAL ALABAMA<>DIRECTION OF UPPER PALEOZOIC	AAPG 5109	1870	1
CURRENTS<>DISPERSAL PATTERNS, LONGSHORE DRIFT AND LONGSHORE	AAPG 5103	366	3
CURRENTS<>ENGLISH CHANNEL AND IRISH SEA, TIDAL	AAPG 5103	366	3
CURRENTS<>GRAND BANKS, TURBIDITY	AAPG 5103	366	3
CURTIS FORMATION<>WYOMING	AAPG 5110	2056	3
CUSSETA SAND MEMBER<>GEORGIA	AAPG 5112	2400	3

CUT BANK FIELD<>MONTANA,	AAPG 5112 2441	3
CUT BANK SANDSTONE<>MONTANA,	AAPG 5112 2441	3
CYCLE BEDDING FEATURES IN MISSISSIPPIAN//GRAVITY-FORMED SECOND-	AAPG 5103 475.2	1
CYCLES<>COLORADO, ISHAY ZONE, LITHOFACIES	AAPG 5110 1959	3
CYCLES AND SUBCYCLES< //UNCONFORMITIES AND STRUCTURAL LEVELS,	AAPG 5105 668	3
CYCLIC HYDROCARBONS<>TERRESTRIAL SOURCE HYPOTHESES FOR	AAPG 5107 1255	3
CYCLONE ACTIVITY<>TEXAS COAST,	AAPG 5106 937	3
CYCLOTHEM, CORRELATION CHART<>SPARLAND	AAPG 5109 1843	3
CYCLOTHEM, PENNSYLVANIAN, ILLINOIS AND//ENVIRONMENT OF SPARLAND	AAPG 5109 1843	1
CYPRUS, 1966<>FOREST OIL CORP., ON DEVELOPMENTS IN	AAPG 5108 1626	3
CYRENAICAN UPLIFT<>LIBYA,	AAPG 5105 719	3
>CZECHOSLOVAKIA, PANNONIAN SEA<	AAPG 5105 696	3
D-J BASIN, BY TITLE ONLY</SANDSTONES IN LOWER CRETACEOUS OF	AAPG 5109 1902.3	1
>DA SILVA, H. R., ON DEVELOPMENTS IN BRAZIL, 1966<	AAPG 5108 1445	3
DAHONEY, 1966<>LIAN, H. M., ON DEVELOPMENTS IN	AAPG 5108 1587	3
DAKOTA FORMATION<>NORTH DAKOTA,	AAPG 5110 1929	3
DAKOTA FORMATION<>WYOMING,	AAPG 5110 1929	3
>DALHART BASIN CHALLENGES THE EXPLORATION GEOLOGIST, ABST,<	AAPG 5108 1688.1	1
DANUBIAN, PANNONIAN, BASIN, MIDDLE<>EUROPE,	AAPG 5105 696	3
DANUBIAN BASIN, MIOCENE AND PLIOCENE, HYPOTHESES<>EUROPE,	AAPG 5105 696	3
DANVILLE NO.7 COAL<>ILLINOIS BASIN,	AAPG 5109 1843	3
>DARWIN RISE<	AAPG 5109 1816	3
DARWIN SANDSTONE MEMBER<>WYOMING, AMSDEN FORMATION,	AAPG 5104 529	3
DATA, ABST,</IN RECORDING, STORAGE, AND ANALYSIS OF GEOLOGICAL	AAPG 5105 813.4	1
DATA<>COMPUTER, GRAVITY AND MAGNETIC	AAPG 5107 1202	3
DATA-PROCESSING METHODS, ABST,</EVALUATION USING COMPUTER AND	AAPG 5103 463.3	1
DATA RETRIEVAL<>COMPUTER, GEOLOGICAL	AAPG 5107 1202	3
DATA SHEET<>LITHOLOGIC	AAPG 5107 1185	3
>DATA STORAGE AND RETRIEVAL<	AAPG 5107 1185	3
DATA SYSTEMS<>WELL	AAPG 5107 1185	3
DATA SYSTEMS<>WELL	AAPG 5107 1202	3
DATING, II, ABST,<>VILLAFRANCHIAN AGE AND ITS RADIOMETRIC	AAPG 5103 479.4	1
DATING OF CENOZOIC EPOCHS, ABST,<>RADIOMETRIC	AAPG 5103 462.5	1
>DAVIES, S. N., AND RIUS GARCIA, J. M., ON DEVELOPMENTS IN SPA/	AAPG 5108 1587	3
DAYS CREEK FORMATION<>OREGON,	AAPG 5106 864	3
>DE SITTER CLASSIFICATION OF BASINS AND GEOSYNCLINES<	AAPG 5105 648	3
DEADWOOD- MINNIEP UNCONFORMITY<>WILLISTON BASIN,	AAPG 5106 883	3
DEADWOOD FORMATION, PETROLEUM POSSIBILITIES<>WILLISTON BASIN,	AAPG 5106 883	3
>DEBACA TERRANE<	AAPG 5112 2351	3
DECONVOLUTION, ABST,<>CONVOLUTION AND	AAPG 5105 814.5	1
DEEP- BASIN SEDIMENTATION, ABST,< //CANYON TRANSPORT, AND	AAPG 5103 456.2	1
>DEEP- SEA DRILLING PROJECT<	AAPG 5109 1787	1
DEEP- SEA SEDIMENT TRANSPORTATION IN THE GULLY SUBMAR//SHELF TO	AAPG 5103 482.3	1
DEEP CREEK RANGE<>NEVADA AND UTAH,	AAPG 5102 235	3
DEEP SALT DEPOSITS IN WESTERN FLORIDA PANHANDLE<>EVIDENCE FOR	AAPG 5102 212	1
DEEP-SEA BASINS<>DISPERSAL PATTERNS,	AAPG 5103 366	3
DEEP-SEA CHANNEL AND INTERCHANNEL DEPOSITS OFF O/>COMPARISON OF	AAPG 5103 472.4	1
>DEEP-SEA FANS IN PERMIAN DELAWARE MOUNTAIN GROUP, DELAWARE BAS/	AAPG 5103 471.3	1
DEEP TEST<>BAHAMAS	AAPG 5102 263	1
DEEP-WATER LIMESTONE SEQUENCES, AUSTRIAN ALPS,/>RECOGNITION OF	AAPG 5103 464.4	1
>DEEPER POOL, PAY, TEST<	AAPG 5106 973.2	3
DEEPER-WATER LIME MUDSTONES, ABST,</SEDIMENTARY STRUCTURES IN	AAPG 5103 485.3	1
DEFORMATION, AND PETROLEUM IN MIDDLE EAST, AB//BASIC FRAMEWORK,	AAPG 5103 469.3	1
DEFORMATION, UPPER CRETACEOUS, ROCKY MU//AND INTRABASIN	AAPG 5109 1907.1	1
DEFORMATION IN NORTH-CENTRAL OREGON<>EARLY TERTIARY	AAPG 5101 111	1
>DEGRADATIONAL VACUITY<	AAPG 5104 558	3
>DELAWARE, BRYN MAWR GRAVEL<	AAPG 5112 2400	3
>DELAWARE, CHESAPEAKE GROUP<	AAPG 5112 2400	3
>DELAWARE, COHANSEY SAND<	AAPG 5112 2400	3
>DELAWARE, CRETACEOUS<	AAPG 5112 2400	3
>DELAWARE, EOCENE- PALEOCENE<	AAPG 5112 2400	3
>DELAWARE, MAGOTHY FORMATION<	AAPG 5112 2400	3
>DELAWARE, MARSHALLTOWN AND ENLISHTOWN FORMATIONS<	AAPG 5112 2400	3
>DELAWARE, MATAWAN GROUP<	AAPG 5112 2400	3
>DELAWARE, MERCHANTVILLE FORMATION<	AAPG 5112 2400	3
>DELAWARE, MIOCENE<	AAPG 5112 2400	3
>DELAWARE, MONMOUTH AND MATAWAN FORMATIONS<	AAPG 5112 2400	3
>DELAWARE, MONMOUTH GROUP<	AAPG 5112 2400	3
>DELAWARE, MOUNT LAUREL- NAVESINK FORMATIONS<	AAPG 5112 2400	3
>DELAWARE, OIL AND GAS EXPLORATION<	AAPG 5112 2400	3
>DELAWARE, PATAPSCO FORMATION<	AAPG 5112 2400	3
>DELAWARE, PATUXENT FORMATION<	AAPG 5112 2400	3

>DELAWARE, PINEY POINT FORMATION<	AAPG 5112 2400	3
>DELAWARE, PLEISTOCENE<	AAPG 5112 2400	3
>DELAWARE, PLEISTOCENE ENVIRONMENTS AND PALEOCURRENT DIRECTIONS<	AAPG 5103 366	3
>DELAWARE, PLEISTOCENE<	AAPG 5112 2400	3
>DELAWARE, POTOMAC FORMATION<	AAPG 5112 2400	3
>DELAWARE, RANOCAS FORMATION<	AAPG 5112 2400	3
>DELAWARE, RARITAN FORMATION<	AAPG 5112 2400	3
>DELAWARE, RED BANK SAND<	AAPG 5112 2400	3
>DELAWARE, STRATIGRAPHY<	AAPG 5112 2400	3
>DELAWARE, WENONAH FORMATION<	AAPG 5112 2400	3
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DELAWARE MOUNTAIN GROUP, DELAWARE BASIN//SEA FANS IN PERMIAN	AAPG 5103 471.3	1
DELTA, ABST,<>SEDIMENTATION IN MALAYSIAN HIGH- TIDE TROPICAL	AAPG 5103 459.1	1
DELTA<>OUTLINE OF GEOLOGY OF NIGER	AAPG 5105 761	1
DELTA<>TIDAL	AAPG 5110 2033	3
DELTA DEPOSITS</HILLS FORMATION IN SOUTH DAKOTA, REPRESENTING	AAPG 5107 1361	1
>DELTA-FRONT DIAPIRS OFF MAGDALENA RIVER, COLUMBIA, COMPARED W/	AAPG 5110 2171.1	1
DELTA OIL PROVINCE-RECENT DEVELOPMENTS ONSHORE AND OFFSH//NIGER	AAPG 5103 464.2	1
DELTAIC DEPOSITS OF MISSISSIPPI RIVER, THEIR DEVELOPMEN/>RECENT	AAPG 5110 2164.1	1
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>DENSITY OF WATER BOUND TO CLAY SURFACES<	AAPG 5107 1240	3
>DENSITY STRATIFICATION OF FLUIDS<	AAPG 5110 2056	3
DENVER BASIN<>WYOMING,	AAPG 5106 1107	3
>DEPLETION RATES<	AAPG 5111 2228	3
>DEPOSITION OF CHESTER SANDSTONES OF MISSISSIPPIAN AGE IN SOUTH/	AAPG 5108 1689.3	1
DEPOSITIONAL ENVIRONMENT<>QUACHITA GEOSYNCLINE,	AAPG 5104 504	3
>DEPOSITIONAL ENVIRONMENT OF CHERRY CANYON SANDSTONE TONGUE, LA/	AAPG 5103 468.1	1
>DEPOSITIONAL ENVIRONMENT OF SPARLAND CYCLOTHM, PENNSYLVANIAN//	AAPG 5109 1843	1
>DEPOSITIONAL ENVIRONMENT OF SPRIO SANDS IN ARKOMA BASIN, ABST,<	AAPG 5108 1690.1	1
>DEPOSITIONAL ENVIRONMENT OF WHITE RIM SANDSTONE, PERMIAN, CANY/	AAPG 5103 453.1	1
DEPOSITIONAL ENVIRONMENT TO OIL ACCUMUL//OF LOWER CRETACEOUS	AAPG 5110 2044	1
DEPOSITIONAL ENVIRONMENTS, ABST,<>PALEONTOLOGICAL GUIDES TO	AAPG 5103 453.2	1
DEPOSITIONAL ENVIRONMENTS, MESARVERDE FU//IN DETERMINATION OF	AAPG 5110 2033	1
DEPOSITIONAL ENVIRONMENTS IN CARBONATE//FOR RECOGNITION OF	AAPG 5103 473.2	1
>DEPOSITIONAL ENVIRONMENTS OF SALEM LIMESTONE, MISSISSIPPIAN, O/	AAPG 5103 461.4	1
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>DEPOSITIONAL PROCESSES IN DELTAIC ENVIRONMENTS, ABST,<	AAPG 5103 475.1	1
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>DERANGED PATTERN<	AAPG 5111 2246	3
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DESERT CREEK SUBSTAGE<>PARADOX BASIN,	AAPG 5103 393	3
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>DEVELOPMENT WELL<	AAPG 5106 973.2	3
>DEVELOPMENTS IN ALASKA IN 1966<	AAPG 5106 1137	1
>DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/	AAPG 5104 621	1
>DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/	AAPG 5106 1074	1
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>DEVELOPMENTS IN EAST-CENTRAL STATES IN 1966<	AAPG 5106 1027	1
>DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AND WESTERN/	AAPG 5106 1124	1
>DEVELOPMENTS IN EASTERN CANADA IN 1966<	AAPG 5106 1163	1
DEVELOPMENTS IN FAR EAST IN 1966<>PETROLEUM	AAPG 5108 1649	1
>DEVELOPMENTS IN FOUR CORNERS- INTERMOUNTAIN AREA IN 1966<	AAPG 5106 1119	1
>DEVELOPMENTS IN LOUISIANA GULF COAST IN 1966<	AAPG 5106 1090	1
DEVELOPMENTS IN MEXICO IN 1966<>PETROLEUM	AAPG 5108 1435	1
>DEVELOPMENTS IN MICHIGAN IN 1966<	AAPG 5106 1039	1
DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1966<>PETROLEUM	AAPG 5108 1626	1
DEVELOPMENTS IN NORTH AFRICA IN 1966<>PETROLEUM	AAPG 5108 1564	1
>DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1966<	AAPG 5106 1062	1

- >DEVELOPMENTS IN NORTH MID-CONTINENT IN 1966<
 DEVELOPMENTS IN NORTHEASTERN STATES IN 1966<>OIL AND GAS
 >DEVELOPMENTS IN NORTHERN ROCKIES IN 1966<
 DEVELOPMENTS IN SOUTH AMERICA, CENTRAL//OF 1966 PETROLEUM
 >DEVELOPMENTS IN SOUTH TEXAS IN 1966<
 DEVELOPMENTS IN SOUTHEASTERN STATES IN//FOR MISSISSIPPI,
 >DEVELOPMENTS IN SOUTHEASTERN STATES IN 1966<
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 >DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1966<
 >DEVELOPMENTS IN WEST COAST AREA IN 1966<
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 >DEVELOPMENTS IN WESTERN CANADA IN 1966<
 DEVONIAN, ABST.,<>BAR-MAR FIELD, THE TRICKY
 DEVONIAN<>APPALACHIAN BASIN, LOWER
 DEVONIAN<>COLORADO,
 DEVONIAN<>IOWA,
 DEVONIAN<>LIBYA,
 >DEVONIAN= MISSISSIPPIAN STRATIGRAPHY OF WESTERN MID-CONTINENT/
 DEVONIAN, OF NEW YORK STATE, ABST.,< ,//HELDERBERG GROUP, LOWER
 DEVONIAN, OF NEW YORK STATE</MOAIC, MANLIUS FORMATION, LOWER
 DEVONIAN<>PERU,
 DEVONIAN<>WYOMING,
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 >DEVONIAN GEOLOGY OF CANADA, MONTANA, AND WYOMING, BY TITLE ONL/
 DEVONIAN SALT SOLUTION<>MONTANA,
 DEVONIAN SALT SOLUTION<>NORTH DAKOTA,
 >DHUFAR, DEVELOPMENTS, 1966<
 DIAGENESIS ON COMPACTION OF WATER FROM MUDROCKS<>EFFECT OF CLAY
 DIAGENETIC CHANGES IN FRESH-WATER CLAY DEPOSITS, ABST.,<>EARLY
 DIAPYRIC SHALE STRUCTURES OF SOUTH LOUISIANA, ABST.,<>ORIGIN OF
 >DIAPYRS IN SOUTHWESTERN GULF OF MEXICO, ABST.,<
 DIAPYRS OF LOWER TEXAS GULF COAST AS TYPIFIED BY NORTH L/>SHALE
 DIAPYRS OFF MAGDALENA RIVER, COLOMBIA, COMPARED W//>DELTA-FRONT
 DIFFERENTIAL TILTING<>UNCONFORMITIES WITH
 >DIFFUSION AND SETTLING OF SUSPENDED SEDIMENT AT RIVER MOUTHS,/
 DIFUNTA GROUP, REOBEDS<>MEXICO,
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 DIGITAL TECHNOLOGY, ABST.,<>ADVENT OF
 DILDO SEQUENCE<>NEWFOUNDLAND,
 DILLARD LIMESTONE MEMBER<>OKLAHOMA,
 DILLINGER RANCH FIELD<>WYOMING,
 DINWOODY CANYON SECTION<>WYOMING,
 DIPHYPHYLLUM ZONE<>WYOMING,
 DIPMETER DATA IN MID-CONTINENT, ABST.,</APPLICATIONS OF
 >DIRECTIONAL CURRENT STRUCTURES<
 DIRECTIONAL FEATURES AND SCALAR PROPERTIES O/>AN APPLICATION OF
 >DIRECTIONAL TRELLIS PATTERN<
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 DISCOVERIES BY YEAR OF DISCOVERY<>ULTIMATE
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 >DISH STRUCTURE, A PRIMARY SEDIMENTARY STRUCTURE IN COARSE TURB/
 >DISPERSAL PATTERNS, BARRIER ISLAND, BEACH, AND DUNE<
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 >DISTRIBUTARY PATTERN<
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 DISTRIBUTIVE PROVINCE<>GULF OF MEXICO
 DISTRIBUTIVE PROVINCE, HYPSOMETRY<>GULF OF MEXICO
 DISTRIBUTIVE PROVINCE, PROVENANCE<>GULF OF MEXICO
 DISTRIBUTIVE PROVINCE, SEDIMENTARY FILLING<>GULF OF MEXICO
 DISTRIBUTIVE PROVINCE, SURFACE WATERS<>GULF OF MEXICO

AAPG 5106 1045 1
 AAPG 5106 1004 1
 AAPG 5106 1107 1
 AAPG 5108 1445 1
 AAPG 5106 1067 1
 AAPG 5111 2310 1
 AAPG 5106 1100 1
 AAPG 5108 1669 1
 AAPG 5106 1086 1
 AAPG 5106 1129 1
 AAPG 5106 1053 1
 AAPG 5106 1152 1
 AAPG 5101 166.3 1
 AAPG 5101 73 3
 AAPG 5111 2260 3
 AAPG 5112 2381 3
 AAPG 5105 719 3
 AAPG 5109 1901 1
 AAPG 5103 473.1 1
 AAPG 5101 73 1
 AAPG 5107 1346 3
 AAPG 5110 2056 3
 AAPG 5109 1903.3 1
 AAPG 5109 1899.4 1
 AAPG 5110 1929 3
 AAPG 5110 1929 3
 AAPG 5108 1626 3
 AAPG 5107 1240 3
 AAPG 5103 458.3 1
 AAPG 5103 452.3 1
 AAPG 5110 2163.4 1
 AAPG 5110 2163.1 1
 AAPG 5110 2171.1 1
 AAPG 5101 4 3
 AAPG 5110 2162.2 1
 AAPG 5105 678 3
 AAPG 5105 814.3 1
 AAPG 5105 814.2 1
 AAPG 5104 579 3
 AAPG 5106 942 3
 AAPG 5110 1929 3
 AAPG 5104 529 3
 AAPG 5104 529 3
 AAPG 5108 1687.2 1
 AAPG 5103 366 3
 AAPG 5108 1689.4 1
 AAPG 5111 2246 3
 AAPG 5106 973.2 3
 AAPG 5101 4 3
 AAPG 5104 558 3
 AAPG 5104 558 1
 AAPG 5106 864 1
 AAPG 5101 134 3
 AAPG 5101 134 3
 AAPG 5111 2207 3
 AAPG 5111 2207 3
 AAPG 5103 485.1 1
 AAPG 5103 366 3
 AAPG 5103 366 3
 AAPG 5103 366 3
 AAPG 5103 366 3
 AAPG 5103 366 3
 AAPG 5103 366 3
 AAPG 5103 366 1
 AAPG 5103 366 3
 AAPG 5103 366 3
 AAPG 5111 2246 3
 AAPG 5102 179 3
 AAPG 5102 179 1
 AAPG 5102 179 3
 AAPG 5102 179 3
 AAPG 5102 179 3
 AAPG 5102 179 3

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DOLomite MEMBER<>WYOMING, MADISON LIMESTONE,	AAPG 5104	529	3
DUM JOAO FIELD<>BRAZIL,	AAPG 5101	28	3
DOME<>GEOLOGICAL MODELS OF SALT	AAPG 5107	1202	3
DOME BASIN<>MISSISSIPPI INTERIOR SALT	AAPG 5102	212	3
>DOMINICAN REPUBLIC, DEVELOPMENTS, 1966<	AAPG 5108	1445	3
>DONDOI B., C., ON DEVELOPMENTS IN COSTA RICA, 1966<	AAPG 5108	1445	3
DONNELLY BASIN<>OREGON,	AAPG 5101	111	3
DOUGLAS CREEK MEMBER<>UTAH,	AAPG 5103	383	3
DOYLE FIELD<>OKLAHOMA,	AAPG 5101	126	3
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>DRAINAGE PATTERNS<	AAPG 5111	2246	3
>DRAINAGE TEXTURE<	AAPG 5111	2246	3
DRAKES BRANCH FIELD<>TEXAS,	AAPG 5106	1086	3
DRESBACHIAN PALEOGEOGRAPHY</>STATES AND CANADA, HIGH PLAINS,	AAPG 5106	883	3
DRIFT<>CONTINENTAL	AAPG 5106	849	3
DRIFT<>CRITIQUE OF HYPOTHESIS OF CONTINENTAL	AAPG 5107	1354	1
DRIFT<>NORTH AMERICA, CONTINENTAL	AAPG 5107	1354	3
DRIFT<>NORTH ATLANTIC OCEAN, CONTINENTAL	AAPG 5104	579	3
DRIFT<>SOUTH AMERICA, CONTINENTAL	AAPG 5107	1354	3
DRIFT AND LONGSHORE CURRENTS<>DISPERSAL PATTERNS, LONGSHORE	AAPG 5103	366	3
DRIFT CONVERGENCE ON CENTRAL PADRE ISLAND,/>IS THERE LONGSHORE	AAPG 5110	2172.2	1
DRIFT IN NORTH ATLANTIC</>NORTHEASTERN NEWFOUNDLAND BEARING ON	AAPG 5104	579	1
DRILLING<>AAPG COMMITTEE ON STATISTICS OF	AAPG 5106	973.1	3
DRILLING<>TECHNICAL VS. NON-TECHNICAL BASIS FOR	AAPG 5106	973.2	3
DRILLING, WELL STATISTICS SYSTEM</>COMMITTEE ON STATISTICS OF	AAPG 5107	1185	3
DRILLING, 1966<>CANADA, EXPLORATORY	AAPG 5106	973.2	3
DRILLING, 1966, INDIVIDUAL WELL TICKET</>ON STATISTICS OF	AAPG 5107	1185	3
DRILLING, 1966<>MEXICO, EXPLORATORY	AAPG 5106	973.2	3
DRILLING ACTIVITY IN 1966<>NORTH AMERICAN	AAPG 5106	973.2	1
DRILLING AND RELATED DATA FOR OIL AND GAS INDUSTRY/>STATISTICS OF	AAPG 5106	973.1	1
DRILLING, ORGANIZATION AND FUNCTION<>COMMITTEE ON STATISTICS OF	AAPG 5106	973.2	3
DRILLING PROJECT<>DEEP<>SEA	AAPG 5109	1787	1
>DRILLING REPORTING, DEFINITIONS<	AAPG 5106	973.2	3
DRILLING RESULTS<>NORTH SEA BASIN,	AAPG 5105	731	3
DRILLING 1966, DISTRICTS<>AAPG COMMITTEE ON STATISTICS OF	AAPG 5107	1185	3
DRILLINGS<>JOIDES, OFFSHORE	AAPG 5102	223	3
>DRY HOLES<	AAPG 5107	1225	3
DUBAI, 1966<>CONTINENTAL OIL CO., ON DEVELOPMENTS IN	AAPG 5108	1626	3
DUGGER FORMATION<>INDIANA,	AAPG 5109	1843	3
DUNE<>DISPERSAL PATTERNS, BARRIER ISLAND, BEACH, AND	AAPG 5103	366	3
>DUNE SANDS EXAMINED BY INFRARED PHOTOGRAPHY<	AAPG 5103	424	1
DUNES GENERATED BY UNIDIRECTIONAL WATER//PROPERTIES OF	AAPG 5103	476.4	1
DUPLIN MARL<>GEORGIA,	AAPG 5112	2400	3
DUPLIN MARL<>NORTH CAROLINA,	AAPG 5112	2400	3
DUPLIN MARL<>SOUTH CAROLINA,	AAPG 5112	2400	3
DUTCH SLOUGH FIELD<>CALIFORNIA,	AAPG 5106	873	3
DYNESON SANDSTONE BODY<>WYOMING,	AAPG 5110	2044	3
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EAGLE MILLS FORMATION<>ARKANSAS,	AAPG 5102	244	3
EAGLE SANDSTONE, LOWERMOST SANDSTONE UNIT<>MONTANA,	AAPG 5112	2441	3
>EAGLE SPRINGS OIL FIELD, RAILROAD VALLEY, NYE COUNTY, NEVADA<	AAPG 5110	2133	1
EARLY STORMS DOME<>AUSTRALIA,	AAPG 5107	1320	3
>EARTH TEMPERATURES AND OCCURRENCE OF OIL AND GAS<	AAPG 5106	828	3
EARTHQUAKE, LANDSLIDE, AND FLASH FLOOD//EVENT IN MAJOR STORM,	AAPG 5111	2197	3
EAST BENRUD FIELD<>MONTANA,	AAPG 5110	1948	3
EAST-CENTRAL STATES IN 1966<>DEVELOPMENTS IN	AAPG 5106	1027	1
EAST COAST, MESOZOIC FLORAL SEQUENCES<>UNITED STATES,	AAPG 5106	849	3
>EAST GERMANY, DEVELOPMENTS, 1966<	AAPG 5108	1512	3
>EAST GERMANY, PRODUCTION, 1965-1966<	AAPG 5108	1512	3
EAST LIGURIA<>ITALY, CASANOVA SLAB OF	AAPG 5101	65	3
>EAST PACIFIC RISE<	AAPG 5109	1787	3
>EAST PACIFIC RISE, COURSE OF<	AAPG 5109	1816	3
EAST PACIFIC RISE COURSE THROUGH<>ALASKA,	AAPG 5109	1816	3
EAST PACIFIC RISE OR FRANKLIN RISE<>BRITISH COLUMBIA,	AAPG 5109	1816	3
EAST POPLAR ANTICLINE<>MONTANA,	AAPG 5110	1948	3
EAST TEXAS IN 1965-DISCUSSION AND REPLY//NORTH LOUISIANA, AND	AAPG 5104	621	1
EAST TULE CREEK FIELD<>MONTANA,	AAPG 5110	1948	3
EASTERN DESERT<>UNITED ARAB REPUBLIC,	AAPG 5108	1564	3
EASTERN GULF OF MEXICO</>ANOMALIES AND CRUSTAL STRUCTURE IN	AAPG 5102	200	1
>EASTERN HEMISPHERE, MAJOR OIL-PRODUCING AREAS, 1915 AND 1965<	AAPG 5106	828	3

- >EASTERN SHELF, FIELDS, RESERVOIRS, CRUDE OILS<
 >ECOLOGIC CRITERIA FOR RECOGNITION OF DEPOSITIONAL ENVIRONMENTS/
 >ECONOMIC EVALUATION OF EXPLORATION AREA//FOR RAPID USE IN
 >ECONOMIC EVALUATION OF WATER SOURCES FOR WATERFLOODING PROBLEM/
 >ECONOMICS AND THE PETROLEUM GEOLOGISTS</GEOLOGICAL SOCIETY,
 >ECONOMICS-THE ESSENTIAL REQUIREMENT IN EXPLORATION, ABST,<
 >ECUADOR, PRODUCTION, 1965-1966<
 >ECUADOR, 1966<ECUADORIAN OILFIELDS LTD., ON DEVELOPMENTS IN
 EDUCATION, ABST.<ROLE OF PETROLEUM GEOLOGIST IN PUBLIC
 >EDUCATION FOR A SCIENTIFIC AGE, ABST,<
 >EDUCATIONAL PROGRAMS OF AMERICAN GEOLOGICAL INSTITUTE, ABST,<
 EDWARDS AND ASSOCIATED FORMATIONS, WEST-CENTRA//>STRATIGRAPHY OF
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 EGAN RANGE<>NEVADA,
 >EICHER, L. J., ON DEVELOPMENTS IN NICARAGUA, 1966<
 >EIRE, DEVELOPMENTS, 1966<
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 ELECTRIC LOGS<>INSTITUTIONS USING CORES, SAMPLES, AND
 ELECTRIC LOGS-NEEDS AND AVAILABILITY, REP/>CURES, SAMPLES, AND
 >ELEUTHERA ISLAND, TERRA ROSSA<
 ELK BASIN FIELD<>WYOMING,
 ELKHORN EROSION SURFACE<>CALIFORNIA,
 ELKO COUNTY, NEVADA, AND BOX ELDER COUN//RUCKS OF PILOT RANGE,
 >ELLENBURGER GROUP, C-13 CONCENTRATIONS<
 ELLENBURGER GROUP, LOWER ORDOVICIAN, PE//OF CRUDE OILS FROM
 >ELLSMERE ISLAND<
 ELMWOOD MEMBER<>NEW YORK,
 >ELONGATE BAY PATTERN<
 ELONGATE SANDSTONE BODIES, ABST,</OF GEOMETRY OF SUPERPOSED
 ELY GROUP<>NEVADA,
 >ENERGY-PAST, PRESENT, AND FUTURE, BY TITLE ONLY<
 ENERGY PICTURE, BY TITLE ONLY</FEDERAL GOVERNMENT IN CHANGING
 ENGLAND, ABST,<>MICROFOSSILS FROM SILURIAN OF
 >ENGLISH CHANNEL AND IRISH SEA, TIDAL CURRENTS<
 ENGLISHTOWN FORMATION<>NEW JERSEY,
 ENGLISHTOWN FORMATIONS<>DELAWARE, MARSHALLTOWN AND
 ENNING FACIES<>SOUTH DAKOTA,
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 ENVIRONMENT<>NEW YORK, MANLIUS FORMATION, CARBONATE
 ENVIRONMENT<>QUACHITA GEOSYNCLINE, DEPOSITIONAL
 ENVIRONMENT<>SAND BODIES, ALLUVIAL
 ENVIRONMENT<>SAND BODIES, BARRIER-ISLAND
 ENVIRONMENT<>SAND BODIES, DESERT- EOLIAN
 ENVIRONMENT<>SAND BODIES, SHALLOW-WATER MARINE
 ENVIRONMENT<>SAND BODIES, TIDAL
 ENVIRONMENT<>SAND BODIES, TURBIDITE
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 ENVIRONMENT OF SPARLAND CYCLOTHET, PENNSYLVANIAN,/>DEPOSITIONAL
 ENVIRONMENT OF SPIRO SANDS IN ARKOMA BASIN, ABST,<>DEPOSITIONAL
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 ENVIRONMENT TO OIL ACCUMULATION, NORTHE//CRETACEOUS DEPOSITIONAL
 ENVIRONMENTAL ANALYSIS OF A LOWER CRETACEOUS COMP//QUANTITATIVE
 ENVIRONMENTAL ANALYSIS OF LOWER CRETACEOUS REEF C//QUANTITATIVE
 >ENVIRONMENTAL GROUPING OF LIMESTONE CLASSES<
 ENVIRONMENTAL INDICATORS IN CARBONATE R//ELEMENTS AS POSSIBLE
 >ENVIRONMENTAL RELATIONSHIPS OF RECENT OSTRACODA IN MESQUITE, A/
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 ENVIRONMENTS, ABST,<>DEPOSITIONAL PROCESSES IN DELTAIC
 ENVIRONMENTS, ABST,<>NAKED FORAMINIFERA FROM SHALLOW-WATER
 ENVIRONMENTS, ABST,<>PALEONTOLOGICAL GUIDES TO DEPOSITIONAL
 ENVIRONMENTS</BETWEEN CHEMICAL CHARACTER OF PETROLEUMS AND
 ENVIRONMENTS<>DISPERSAL PATTERNS, COASTAL
 ENVIRONMENTS, MESAVERT FORMATION, WILL//OF DEPOSITIONAL
 ENVIRONMENTS<>NIGERIA, SEDIMENTARY
 ENVIRONMENTS</OF CENTRAL ROCKY MOUNTAIN OILS BY SOURCE
 ENVIRONMENTS-A REVIEW<>SAND BODIES AND SEDIMENTARY

AAPG 5107 1293 3
 AAPG 5103 473.2 1
 AAPG 5111 2228 3
 AAPG 5101 169.1 1
 AAPG 5111 2207 3
 AAPG 5101 166.1 1
 AAPG 5108 1445 3
 AAPG 5108 1445 3
 AAPG 5103 474.1 1
 AAPG 5103 469.2 1
 AAPG 5103 482.2 1
 AAPG 5110 2166.4 1
 AAPG 5102 235 3
 AAPG 5110 2133 3
 AAPG 5108 1445 3
 AAPG 5108 1512 3
 AAPG 5109 1711 3
 AAPG 5109 1711 3
 AAPG 5109 1711 3
 AAPG 5108 1445 3
 AAPG 5104 612 3
 AAPG 5104 612 3
 AAPG 5104 612 3
 AAPG 5104 612 1
 AAPG 5110 1979 3
 AAPG 5110 2056 3
 AAPG 5111 2281 3
 AAPG 5102 235 1
 AAPG 5107 1293 3
 AAPG 5107 1293 1
 AAPG 5109 1816 3
 AAPG 5101 73 3
 AAPG 5111 2246 3
 AAPG 5103 455.3 1
 AAPG 5110 2133 3
 AAPG 5110 2166.2 1
 AAPG 5110 2167.2 1
 AAPG 5103 471.2 1
 AAPG 5103 366 3
 AAPG 5112 2400 3
 AAPG 5112 2400 3
 AAPG 5107 1361 3
 AAPG 5103 459.3 1
 AAPG 5103 337 3
 AAPG 5101 73 3
 AAPG 5104 504 3
 AAPG 5103 337 3
 AAPG 5103 337 3
 AAPG 5103 337 3
 AAPG 5103 337 3
 AAPG 5103 337 3
 AAPG 5103 337 3
 AAPG 5103 337 3
 AAPG 5103 468.1 1
 AAPG 5109 1843 1
 AAPG 5108 1690.1 1
 AAPG 5103 453.1 1
 AAPG 5110 2044 1
 AAPG 5109 1902.2 1
 AAPG 5103 466.3 1
 AAPG 5106 918 3
 AAPG 5103 464.3 1
 AAPG 5110 2171.2 1
 AAPG 5103 474.2 1
 AAPG 5103 475.1 1
 AAPG 5103 462.4 1
 AAPG 5103 453.2 1
 AAPG 5107 1255 3
 AAPG 5103 366 3
 AAPG 5110 2033 1
 AAPG 5105 761 3
 AAPG 5107 1255 3
 AAPG 5103 337 1

ENVIRONMENTS AND PALEOCURRENT DIRECTIONS<>DELAWARE, PLEISTOCENE	AAPG 5103	366	3
ENVIRONMENTS IN CARBONATE ROCKS, ABST.,</OF DEPOSITIONAL	AAPG 5103	473.2	1
ENVIRONMENTS OF SALEM LIMESTONE, MISSISSIPPIAN, O/>DEPOSITIONAL	AAPG 5103	461.4	1
ENVIRONMENTS OF UNLIKE BUT TIME-EQUIVAL//USEFUL IN INTERPRETING	AAPG 5103	484.1	1
ENVIRONMENTS-SOME TECHNIQUES OF POSSIBL//OF DEPOSITIONAL	AAPG 5110	2176.3	1
EOCENE<>CALIFORNIA,	AAPG 5111	2281	3
EOCENE<>GEORGIA,	AAPG 5112	2400	3
EOCENE<>HONDURAS,	AAPG 5109	1711	3
EOCENE<>JAMAICA,	AAPG 5104	569	3
EOCENE<>NEVADA,	AAPG 5110	2133	3
EOCENE<>NEW JERSEY,	AAPG 5112	2400	3
EOCENE<>NORTH CAROLINA,	AAPG 5112	2400	3
EOCENE- PALEOCENE<>DELAWARE,	AAPG 5112	2400	3
EOCENE- PALEOCENE<>MARYLAND,	AAPG 5112	2400	3
EOCENE- PALEOCENE<>VIRGINIA,	AAPG 5112	2400	3
EOCENE, RAVEN RIDGE AND RED WASH AREAS, //GREEN RIVER FORMATION,	AAPG 5103	383	1
EOCENE, RAVEN RIDGE AND RED WASH AREAS, //GREEN RIVER FORMATION,	AAPG 5103	478.1	1
EOCENE, RAVEN RIDGE AND RED WASH AREAS, //GREEN RIVER FORMATION,	AAPG 5112	2470	1
EOCENE<>SOUTH CAROLINA,	AAPG 5112	2400	3
EOCENE CORRELATIONS, SANTA YNEZ MOUNTAIN//EVIDENCE ON	AAPG 5104	607	1
>EOCENE GREEN RIVER FORMATION, MULTIPLE MINERAL RESOURCE, ABST.,<	AAPG 5109	1900.2	1
EOCENE SEDIMENTARY PHASE<>NIGER DELTA, SANTONIAN TO	AAPG 5105	761	3
EOLA-ROBBERTSON FIELD AREA<>OKLAHOMA,	AAPG 5101	126	3
EOLIAN ENVIRONMENT<>SAND BODIES, DESERT-	AAPG 5103	337	3
>EOMETAMORPHISM, AND OIL AND GAS IN TIME AND SPACE<	AAPG 5106	828	1
>EOMETAMORPHISM AND COAL<	AAPG 5106	828	3
>EOMETAMORPHISM AND HYDROCARBONS<	AAPG 5106	828	3
>EOMETAMORPHISM AND RESERVOIR ROCKS<	AAPG 5106	828	3
>EOMETAMORPHISM AND SHALE<	AAPG 5106	828	3
EPEIRIC SEA, ABST.,<>BIMINI LAGOON, MODEL CARBONATE	AAPG 5103	468.3	1
EPEIRIC SEA, HELDERBERG GROUP, LOWER DE//SEQUENCE WITHIN	AAPG 5103	473.1	1
>EPIROGEN, DEFINITION<	AAPG 5109	1833	3
EPICENTER MAP<>ARCTIC REGION,	AAPG 5109	1816	3
EPICENTER MAP<>NORTH AMERICA, NORTHWEST QUADRANT,	AAPG 5109	1816	3
EPICENTERS<>NORTHWEST TERRITORIES,	AAPG 5109	1816	3
EPICENTERS<>YUKON TERRITORY,	AAPG 5109	1816	3
>EPIGENETIC FABRICS<	AAPG 5110	1979	3
ERIN BAY, TRINIDAD, WEST INDIES</ON 1964 CHATHAM MUD ISLAND,	AAPG 5101	55	1
EROSION AND SEDIMENTATION</LANDSLIDE, AND FLASH FLOOD ROLES IN	AAPG 5111	2197	3
EROSION IN LA JOLLA FAN-VALLEY AND THEI/>PROCESSES OF SUBMARINE	AAPG 5103	461.3	1
ESP OR IBM, BY TITLE ONLY<>EXPLORATION MANAGEMENT,	AAPG 5109	1902.4	1
ESQUIAS FORMATION<>HONDURAS,	AAPG 5109	1711	3
ESTUARIES<>DISPERSAL PATTERNS,	AAPG 5103	366	3
ETHIOPIA, 1966<>KINGSTON, J., ON DEVELOPMENTS IN	AAPG 5108	1587	3
EUGEOSYNCLINE<>CUBA,	AAPG 5105	668	3
>EURASIA, MESOZOIC VEGETATION<	AAPG 5106	849	3
>EUROPE, DANUBIAN, PANNONIAN, BASIN, MIDDLE<	AAPG 5105	696	3
>EUROPE, DANUBIAN BASIN, MIOCENE AND PIOCENE, HYPOTHESES<	AAPG 5105	696	3
>EUROPE, PRODUCTION, 1965-1966<	AAPG 5108	1512	3
>EUROPE, RIFT SYSTEM<	AAPG 5101	102	3
>EUROPE AND MIDDLE EAST, ALPINE OROGENIC ZONE, OIL AND GAS FIEL/	AAPG 5105	651	3
EUROPE IN 1966<>PETROLEUM EXPLORATION AND PRODUCTION IN	AAPG 5108	1512	1
EUTAM FORMATION<>GEORGIA,	AAPG 5112	2400	3
EUTAM FORMATION<>NORTH CAROLINA,	AAPG 5112	2400	3
>EUXINIC<	AAPG 5107	1255	3
EVACUATION CREEK MEMBER<>UTAH,	AAPG 5103	383	3
EVALUATION OF EXPLORATION AREAS</FOR RAPID USE IN ECONOMIC	AAPG 5111	2228	3
EVALUATION OF REMEDIAL PROBLEMS, ABST.,</PREPARATION AND	AAPG 5101	170.1	1
EVALUATION OF WATER SOURCES FOR WATERFLOODING PROBLEM/>ECONOMIC	AAPG 5101	169.1	1
EXCELSIOR SCHIST<>PERU,	AAPG 5107	1346	3
>EXPLOITATION OF CALIFORNIA OFFSHORE FIELD, PARCELS 14 AND 20A, //	AAPG 5103	476.3	1
EXPLORATION, ABST.,<>ALASKAN	AAPG 5103	481.2	1
EXPLORATION, ABST.,<>ECONOMICS-THE ESSENTIAL REQUIREMENT IN	AAPG 5101	166.1	1
EXPLORATION, ABST.,<>EFFECT OF NUCLEAR ENERGY ON PETROLEUM	AAPG 5103	472.3	1
EXPLORATION, ABST.,<>GROUND RULES FOR SAN ANDRES	AAPG 5101	170.2	1
EXPLORATION, ABST.,</NEW SEISMIC METHODS TO STRATIGRAPHIC- TRAP	AAPG 5105	814.6	1
EXPLORATION, ABST.,</PROPERTIES OF SEDIMENTS TO HYDROCARBON	AAPG 5108	1689.4	1
EXPLORATION, ABST.,<>RESTRAINTS ON	AAPG 5102	300.2	1
EXPLORATION, AND GREAT ARTESIAN BASIN, //AUSTRALIA, GEOPHYSICAL	AAPG 5103	483.2	1
EXPLORATION, BY TITLE ONLY<>RESTRAINTS ON	AAPG 5101	167.6	1
EXPLORATION<>CRUDE- OIL CORRELATIONS AND THEIR ROLE IN	AAPG 5107	1255	1
EXPLORATION<>DELAWARE, OIL AND GAS	AAPG 5112	2400	3

EXPLORATION<>GEORGIA, OIL AND GAS	AAPG 5112	2400	3
EXPLORATION, MANAGEMENT VIENPOINT, ABST//OF COMPUTERS TO	AAPG 5109	1902.1	1
EXPLORATION</MARINE MUROCKS AND THEIR IMPORTANCE IN OIL	AAPG 5107	1240	1
EXPLORATION<>MARYLAND, OIL AND GAS	AAPG 5112	2400	3
EXPLORATION<>NEW JERSEY, OIL AND GAS	AAPG 5112	2400	3
EXPLORATION<>NORTH CAROLINA, OIL AND GAS	AAPG 5112	2400	3
EXPLORATION<>SOUTH CAROLINA, OIL AND GAS	AAPG 5112	2400	3
EXPLORATION<>VIRGINIA, OIL AND GAS	AAPG 5112	2400	3
EXPLORATION AND DEVELOPMENT, UNITED STA/>OUTLOOK FOR SHALLOW OIL	AAPG 5101	134	1
EXPLORATION AND PRODUCTION IN EUROPE IN 1966<>PETROLEUM	AAPG 5108	1512	1
EXPLORATION AREAS</FOR RAPID USE IN ECONOMIC EVALUATION OF	AAPG 5111	2228	3
>EXPLORATION DECISION MAKING - TEN-YEAR FORECAST AND CASE HISTO/	AAPG 5103	462.1	1
EXPLORATION EFFORT AND ITS EFFECT ON GULF COAST GEO/>WORLD-WIDE	AAPG 5110	2163.2	1
EXPLORATION FOR OIL AND GAS, WITH EXAMP//AND ITS APPLICATION TO	AAPG 5112	2468	1
EXPLORATION GEOLOGIST, ABST.<>DALHART BASIN CHALLENGES THE	AAPG 5108	1688.1	1
EXPLORATION GEOLOGISTS, ABST.<>CURRENT USE OF COMPUTERS BY	AAPG 5101	169.3	1
EXPLORATION GEOLOGISTS<>CURRENT USES OF COMPUTERS BY	AAPG 5107	1202	1
>EXPLORATION IN AUSTRALIA, BY TITLE ONLY<	AAPG 5103	479.3	1
EXPLORATION IN NORTH SEA<>PROGRESS OF	AAPG 5105	731	1
EXPLORATION IN NORTHWEST OKLAHOMA, ABST//FOR RED FORK SANDSTONE	AAPG 5108	1690.4	1
>EXPLORATION IN OKLAHOMA AND THE PANHANDLE OF TEXAS IN 1966<	AAPG 5106	1048	1
EXPLORATION IN UNITED STATES</OF ADVANCEMENT OF PETROLEUM	AAPG 5111	2207	1
EXPLORATION INTEREST, ABST.<>SOME TECHNIQUES OF POSSIBLE	AAPG 5110	2176.3	1
>EXPLORATION MANAGEMENT, ESP OR IBM, BY TITLE ONLY<	AAPG 5109	1902.4	1
EXPLORATION OF THREE BASS STRAIT BASINS, AUSTRALIA<>GEOLOGY AND	AAPG 5105	742	1
EXPLORATION PROGRAM FOR MAXIMUM PROFIT, ABST.<>DESIGNING AN	AAPG 5103	452.4	1
>EXPLORATION PROGRESS IN ALASKA, BY TITLE ONLY<	AAPG 5109	1905.1	1
EXPLORATION PROJECTS<>FORECASTING PROFITABILITY OF OIL<	AAPG 5111	2228	1
>EXPLORATION PROSPECT CHECK LIST<	AAPG 5107	1225	3
EXPLORATION STRATEGY, ABST.<>DECISION-MAKING IN SELECTING AN	AAPG 5103	467.1	1
EXPLORATION SUCCESS</METHOD FOR EVALUATING PROBABILITY OF	AAPG 5111	2228	3
EXPLORATION SUCCESS</METHOD FOR EVALUATING PROBABILITY OF	AAPG 5111	2228	3
EXPLORATION UNLIMITED, INTRODUCTION<>ROCKY MOUNTAINS<	AAPG 5110	1928.2	1
EXPLORATION UNLIMITED<>ROCKY MOUNTAINS<	AAPG 5110	1928.1	1
EXPLORATORY DRILLING, 1966<>CANADA,	AAPG 5106	973.2	3
EXPLORATORY DRILLING, 1966<>MEXICO,	AAPG 5106	973.2	3
EXPLORATORY FOOTAGE<>DETERMINATION OF	AAPG 5111	2207	3
EXPLORATORY FOOTAGE<>DISCOVERIES AS FUNCTION OF	AAPG 5111	2207	3
EXPLORATORY FOOTAGE<>VARIATION AS A FUNCTION OF CUMULATIVE	AAPG 5111	2207	3
>EXPLORING NORTH SEA, ABST.<	AAPG 5103	462.2	1
EXPLOSIVES IN OIL AND GAS PRODUCTION, ABST.<>USE OF NUCLEAR	AAPG 5109	1899.7	1
EXTENSION TEST<>OUTPOST OR	AAPG 5106	973.2	3
FABRIC, DEFINITION<>DEPOSITIONAL	AAPG 5103	325	3
FABRIC INTERPRETATION<>METHODS OF	AAPG 5110	1979	3
FABRICS IN TURBIDITE SANDSTONE BEDS AND THEIR RELATION T/>GRAIN	AAPG 5103	458.2	1
>FACIES, DEFINITION<	AAPG 5103	325	3
FACIES, RUMANIA<>PROBLEMS OF PLIOCENE, PANNONIAN	AAPG 5105	696	1
FACIES ANALOGS OF RECENT LOW-ENERGY MAR//INTERLAKE, SILURIAN,	AAPG 5110	1979	1
FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST.<>SEDIMENTARY	AAPG 5101	167.2	1
FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST.<>SEDIMENTARY	AAPG 5103	465.3	1
FACIES DISTRIBUTION OF ORGANIC CARBONAT//SHAPE AND INTERNAL	AAPG 5112	2462	1
FACIES MAPPING<>COMPUTER,	AAPG 5107	1202	3
FACIES MOSAIC, MANLIUS FORMATION, LOWER//SEA-LEVEL AND RESULTANT	AAPG 5101	73	1
FACIES RELATIONS, ZAMA AREA, ALBERTA, CANADA,/>MIDDLE DEVONIAN	AAPG 5109	1903.3	1
FACTOR ANALYSIS<>COMPUTER,	AAPG 5107	1202	3
FAIRPOINT MEMBER<>SOUTH DAKOTA,	AAPG 5107	1361	3
FAIRVIEW FORMATION REDEFINED<>OHIO,	AAPG 5106	918	3
FAIRWAY FIELD, TEXAS, ABST.</LOWEN CRETACEOUS JAMES LIMESTONE,	AAPG 5103	452.1	1
FALL RIVER A BENCH<>WYOMING,	AAPG 5110	2044	3
FALL RIVER B BENCH<>WYOMING,	AAPG 5110	2044	3
FALL RIVER C BENCH<>WYOMING,	AAPG 5110	2044	3
FALL RIVER SANDSTONE BODIES<>WYOMING,	AAPG 5110	2044	3
FAN-VALLEY AND THEIR RELATION TO SEDIME//EROSION IN LA JOLLA	AAPG 5103	461.3	1
FANS IN PERMIAN DELAWARE MOUNTAIN GROUP, DELAWARE BAS/>DEEP-SEA	AAPG 5103	471.3	1
>FAR EAST, PRODUCTION, 1965-1966<	AAPG 5108	1649	3
FAR EAST IN 1966<>PETROLEUM DEVELOPMENTS IN	AAPG 5108	1649	1
FAULT MOVEMENTS ALONG WASHITA VALLEY FAULT, ARBUCKLE MO/>WRENCH	AAPG 5101	126	1
>FAULT TRELLIS PATTERN<	AAPG 5111	2246	3
FAULTING IN MCALESTER BASIN OF OKLAHOMA<>GROWTH	AAPG 5105	710	1
>FAULTS OF SOUTH AND CENTRAL TEXAS, ABST.<	AAPG 5110	2171.4	1
FAUNA AND FLORA DISPERSAL<>RARE EVENT IN	AAPG 5111	2197	3
FAUNAL BREAKS IN EARTH'S HISTORY<>RARE EVENT IN MAJOR	AAPG 5111	2197	3

FAUNAL INTERTIES<>ALASKA, NORTHERN, FLURAL-	AAPG 5106	849	3
FAUNAL RANGE CHARTS<>WILLISTON BASIN,	AAPG 5106	883	3
FEDERAL GOVERNMENT IN CHANGING ENERGY PICTURE, BY TITLE/ROLE OF	AAPG 5110	2167.2	1
>FERNANDES, D. O., AND BERTRAND, E. L., ON DEVELOPMENTS IN TRIN/	AAPG 5108	1445	3
FERNANDO PDD, AND RIO MUNI, 1966</IN SPANISH GUINEA,	AAPG 5108	1587	3
FIELD DISCOVERIES<>OIL DISCOVERIES CREDITED TO YEAR OF	AAPG 5111	2207	3
FIELDS< -/ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST OIL	AAPG 5105	651	1
FIELDS, ABST.<>STRATIGRAPHY OF PRODUCING GEOTHERMAL	AAPG 5103	477.2	1
FIELDS</AND MIDDLE EAST, ALPINE OROGENIC ZONE, OIL AND GAS	AAPG 5105	651	3
FIELDS<>FOUR CORNERS AREA, PENNSYLVANIAN OIL	AAPG 5110	1959	3
FIELDS<>IRAN, MIDDLE EAST OIL	AAPG 5105	651	3
FIELDS<>IRAQ, MIDDLE EAST OIL	AAPG 5105	651	3
FIELDS, POWDER RIVER BASIN, WYOMING</PERMIAN MINNELUSA OIL	AAPG 5105	705	1
FIELDS, RESERVOIRS, CRUDE OILS<>EASTERN SHELF,	AAPG 5107	1293	3
FIELDS, RESERVOIRS, CRUDE OILS<>PERMIAN BASIN,	AAPG 5107	1293	3
FIELDS, RESERVOIRS, CRUDE OILS<>REAGAN-UZONA UPLIFT,	AAPG 5107	1293	3
FIELDS<>SAUDI ARABIA, MIDDLE EAST OIL	AAPG 5105	651	3
FIELDS<>SYRIA, MIDDLE EAST OIL	AAPG 5105	651	3
FIELDS, TECTONICS</TO BASRA, PERSIAN, GULF, MIDDLE EAST OIL	AAPG 5105	651	3
FIELDS<>TURKEY, MIDDLE EAST OIL	AAPG 5105	651	3
FIELDS<>WYOMING, MADISON RESERVOIR,	AAPG 5110	2056	3
FIELDS<>WYOMING, MINNELUSA STRUCTURAL	AAPG 5105	705	3
FIELDS<>WYOMING, MINNELUSA UNCONFORMITY	AAPG 5105	705	3
>FILTER BRIDGE, MIGRATION ROUTE<	AAPG 5111	2197	3
FIRES, BY TITLE ONLY<>SPECTACULAR OIL-FIELD	AAPG 5109	1898.1	1
>FISHER METASEDIMENTARY TERRANE AND LAND UPLIFT<	AAPG 5112	2351	3
FITZHUGH MEMBER<>OKLAHOMA,	AAPG 5106	942	3
FLANNER BEACH FORMATION<>NORTH CAROLINA,	AAPG 5112	2400	3
>FLAPS, ROLLING RUGS, AND RECUMBENT FOLDS<	AAPG 5101	65	3
FLAT<>BARRIER	AAPG 5106	937	3
FLAT<>TIDAL	AAPG 5110	2033	3
FLATS<>DISPERSAL PATTERNS, TIDAL	AAPG 5103	366	3
FLATS<>WIND-TIDAL	AAPG 5106	937	3
FLINT RIVER FORMATION<>GEORGIA,	AAPG 5112	2400	3
FLINT RIVER FORMATION<>SOUTH CAROLINA,	AAPG 5112	2400	3
FLOOD ROLES IN EROSION AND SEDIMENTATION//LANDSLIDE, AND FLASH	AAPG 5111	2197	3
>FLOODPLAIN<	AAPG 5110	2033	3
>FLOODPLAIN STREAM PATTERNS<	AAPG 5111	2246	3
FLORA DISPERSAL<>RARE EVENT IN FAUNA AND	AAPG 5111	2197	3
FLURAL- FAUNAL INTERTIES<>ALASKA, NORTHERN,	AAPG 5106	849	3
FLURAL SEQUENCES<>ALASKA, ARCTIC SLOPE,	AAPG 5106	849	3
FLURAL SEQUENCES<>ALASKA, CRETACEOUS	AAPG 5106	849	3
FLURAL SEQUENCES<>GREENLAND, WEST, MESOZOIC	AAPG 5106	849	3
FLURAL SEQUENCES</INTERPRETATIONS OF SOME MESOZOIC	AAPG 5106	849	1
FLURAL SEQUENCES<>KANSAS, MESOZOIC	AAPG 5106	849	3
FLURAL SEQUENCES<>NORTH AMERICA, CRETACEOUS FLORAS AND	AAPG 5106	849	3
FLURAL SEQUENCES<>SOVIET ARCTIC, MESOZOIC	AAPG 5106	849	3
FLURAL SEQUENCES<>UNITED STATES, EAST COAST, MESOZOIC	AAPG 5106	849	3
FLURAL SEQUENCES<>UNITED STATES, WEST COAST, MESOZOIC	AAPG 5106	849	3
>FLURAL SUCCESSION IN A PENNSYLVANIAN COAL SWAMP AS INDICATED B/	AAPG 5103	465.1	1
FLORIDA, ABST.</IN BOTTOM SEDIMENTS, CHOCTAWHATCHEE BAY,	AAPG 5110	2167.5	1
FLORIDA, ABST.</LAYERS IN TERTIARY SEDIMENTS FROM ATLANTIC OFF	AAPG 5103	462.3	1
FLORIDA, ABST.</PLIOCENE AND PLEISTOCENE DEPOSITS OF	AAPG 5110	2162.4	1
>FLORIDA, ANTICLINAL STRUCTURES, CONTINENTAL SHELF<	AAPG 5102	212	3
FLORIDA, COASTAL MANGROVE SWAMPS, AND F//OF WEST COAST OF	AAPG 5110	2170.1	1
>FLORIDA, CODY SCARP<	AAPG 5102	250	3
>FLORIDA, CONTINENTAL SHELF, SLOPE, AND SCARP, FEATURES<	AAPG 5102	257	3
>FLORIDA, DEVELOPMENTS, 1966<	AAPG 5106	1100	3
>FLORIDA, FOSHEE FAULT<	AAPG 5102	212	3
>FLORIDA, GEOLOGIC SECTIONS<	AAPG 5102	212	3
>FLORIDA, HANTHORN FORMATION<	AAPG 5102	250	3
>FLORIDA, HOSSTON FORMATION<	AAPG 5102	212	3
>FLORIDA, MICCOSUKEE FORMATION, FOSSILS<	AAPG 5102	250	3
FLORIDA</MICCOSUKEE FORMATION, JEFFERSON AND LEON COUNTIES,	AAPG 5102	250	1
>FLORIDA, OFFSHORE, FAUNA<	AAPG 5102	257	3
FLORIDA, PICKENS< GILBERTOWN RIFT<>MISSISSIPPI, ALABAMA, AND	AAPG 5101	102	3
>FLORIDA, PLEISTOCENE<	AAPG 5102	250	3
>FLORIDA, SHELF AND SLOPE, SEISMIC REFLECTION LINES<	AAPG 5102	257	3
>FLORIDA, SOUTH, SECTION<	AAPG 5102	263	3
>FLORIDA, TALLAHASSEE HILLS<	AAPG 5102	250	3
>FLORIDA, WEST, SHELF, ANOMALIES<	AAPG 5102	200	3
>FLORIDA AND ALABAMA, POLLARD GRABEN FAULTS<	AAPG 5102	212	3

- >FLORIDA AND BAHAMAS, STRATIGRAPHIC COMPARISON<
 FLORIDA BAY, ABST.</OF FLORIDA, COASTAL MANGROVE SWAMPS, AND
 FLORIDA BAY AND NORTHEASTERN CUBAN LAGO//IN-BASIN HONEYCOMB OF
 >FLORIDA EMBANKMENT COMPARED WITH MISSISSIPPI EMBAYMENT, ABST,<
 >FLORIDA HATTERAS SLOPE<
 >FLORIDA KEYS, CONTINENTAL MARGIN<
 >FLORIDA KEYS, PROFILES<
 FLORIDA PANHANDLE<>EVIDENCE FOR DEEP SALT DEPOSITS IN WESTERN
 >FLORIDA PANHANDLE, WERNER FORMATION<
 FLORIDA PLATEAU, ABST.</FLOW AND GEOTHERMAL REGIME OF
 >FLORIDA SCARP, CRETACEOUS<
 FLORIDA SHELF, ABST.<>GRAVITY PROFILE OF SOUTH
 >FLOW DIRECTIONS OF CURRENT SYSTEMS<
 FLUID PRESSURES<>ABNORMAL
 >FLUID-RELEASE MECHANISMS IN COMPACTING MARINE MUDROCKS AND THE/
 >FLUID-RELEASE THEORY<
 FLUIDS<>DENSITY STRATIFICATION OF
 FLUIDS CRUDE-OIL CHEMISTRY<>GEOCHEMISTRY OF FORMATION
 >FLYING LEVEE<
 FLYSCH DEPOSITS<>ARKANSAS, ATHENS PLATEAU,
 FLYSCH DEPOSITS<>OUACHITA MOUNTAINS,
 FOLDING, STRATIGRAPHY<>TOROS= ZAGROS
 FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIEL/>TOROS= ZAGROS
 FOLDS, TECTONICS<>TOROS= ZAGROS
 FOLDS<>TURKEY, TOROS= ZAGROS
 FOLDS AND ALPINE OROGENIC BELT<>TOROS= ZAGROS
 FONT HILL FORMATION<>JAMAICA,
 FOOTAGE<>DETERMINATION OF EXPLORATORY
 FOOTAGE<>DISCOVERIES AS FUNCTION OF EXPLORATORY
 FOOTAGE<>VARIATION AS A FUNCTION OF CUMULATIVE EXPLORATORY
 FORAMINIFERA FROM JASPER RIDGE, SAN MATEO COUNT/>EARLY TERTIARY
 FORAMINIFERA FROM SHALLOW-WATER ENVIRONMENTS, ABST.<>NAKED
 FORAMINIFERAL TRENDS OFF OREGON, ABST.</PLEISTOCENE PLANKTONIC
 FORBES FORMATION<>CALIFORNIA,
 FOREDEEP<>ALPINE ZONE
 FOREDEEP<>CUBAN
 FOREDEEP, SECTION<>IRAN,
 FOREDEEP, SECTION<>IRAQ,
 FOREDEEP, SECTIONS<>TURKEY, ANATOLIA, OROGENIC BELT TO
 FOREDEEP ZONE<>MIDDLE EAST
 >FORELAND SHELF<
 >FORESHORE-BEACH ZONE<
 >FOREST CITY BASIN, ALTAHONT FORMATION<
 >FOREST CITY BASIN, AMORET LIMESTONE<
 >FOREST CITY BASIN, BANDERA QUARRY SANDSTONE<
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 >FOREST CITY BASIN, COAL CITY LIMESTONE<
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 >FOREST CITY BASIN, HARMATON GROUP<
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 AAPG 5110 2170.1 1
 AAPG 5110 2168.2 1
 AAPG 5110 2162.1 1
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 AAPG 5107 1361 1
 AAPG 5103 325 3
 AAPG 5110 2056 3
 AAPG 5106 945 1

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>FRANCE, JURA- BRESSE- SAVOIE<	AAPG 5108	1512	3
>FRANCE, PARIS BASIN<	AAPG 5108	1512	3
>FRANCE, PRODUCTION, 1965-1966<	AAPG 5108	1512	3
>FRANCE, RHONE VALLEY- LANGUEDOC-PROVENCE<	AAPG 5108	1512	3
>FRANCE, SOUTH BEAUDUC, RHONE DELTA<	AAPG 5107	1304	3
FRANCE, 1966<>SERVICE CONS. GISEMENTS, ON DEVELOPMENTS IN	AAPG 5108	1512	3
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FRANCISCAN ROCKS<>CALIFORNIA,	AAPG 5104	558	3
FRANCISCAN ROCKS<>CALIFORNIA,	AAPG 5106	864	3
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FRANKLIN RISE<>BRITISH COLUMBIA, EAST PACIFIC RISE OR	AAPG 5109	1816	3
FRANNIE FIELD<>WYOMING,	AAPG 5110	2056	3
FRAZERS HOG CAY, BAHAMAS, ABST.,</OF HOLOCENE CARBONATES,	AAPG 5103	456.1	1
FREDERICKSBURG REEF TREND<>WASHITA-	AAPG 5102	257	3
FREITAG FORMATION<>AUSTRALIA,	AAPG 5107	1320	3
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FRESH-WATER CLAY DEPOSITS, ABST.,<>EARLY DIAGENETIC CHANGES IN	AAPG 5103	458.3	1
FRYBURG AREA<>NORTH DAKOTA,	AAPG 5106	883	3
FRYBURG FIELD<>NORTH DAKOTA,	AAPG 5110	1929	3
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GABILAN FAULT<>CALIFORNIA,	AAPG 5111	2281	3
>GABON, BONITE FIELD<	AAPG 5108	1587	3
>GABON, MIOCENE CHANNEL<	AAPG 5108	1587	3
>GABON, POINTE CHAPUIS<	AAPG 5108	1587	3
>GABON, POINTE CLAIRETTE FIELD<	AAPG 5108	1587	3
>GABON, PORT-GENTIL OCEAN FIELD<	AAPG 5108	1587	3
>GABON, PRODUCTION, 1965-1966<	AAPG 5108	1587	3
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>GAGEONNET, R., AND CIVREIS, F., ON DEVELOPMENTS IN SURINAM, 19/	AAPG 5108	1445	3
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GAS ACCUMULATION IN BIG HORN BASIN, WYO//OF PALEOZOIC OIL AND	AAPG 5110	2056	1
GAS CONSERVATION IN NEW MEXICO, ABST.,<>OIL AND	AAPG 5101	168.1	1
GAS DEPOSITS<>PANNOONIAN SEA SEDIMENTS, OIL AND	AAPG 5105	696	3
GAS DEVELOPMENTS IN NORTHEASTERN STATES IN 1966<>OIL AND	AAPG 5106	1004	1
GAS DISCOVERIES TO JULY, 1966<>NORTH SEA,	AAPG 5105	731	3
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GAS INDUSTRY IN NORTH AMERICA-1966</RELATED DATA FOR OIL AND	AAPG 5106	973.1	1
GAS OCCURRENCE, ABST.,</TEXAS AND THEIR RELATIONSHIP TO OIL AND	AAPG 5110	2163.5	1
GAS OPERATIONS IN WEST VIRGINIA, 1966, ADDENDUM<>OIL AND	AAPG 5110	2150	1
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GAS PRODUCTION, 1915 AND 1965<>DEEPEST OIL AND	AAPG 5106	828	3
>GAS SHOWS LEADING INDICATOR OF PRODUCTION, BY TITLE ONLY<	AAPG 5103	472.2	1
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 GEOLOGISTS<>CURRENT USES OF COMPUTERS BY EXPLORATION
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 >GREAT SALT LAKE, RIPPLE MARKS< AAPG 5103 383 3
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 GREAT VALLEY<>CALIFORNIA, AAPG 5111 2281 3
 >GREATER ANTILLEAN ARC< AAPG 5105 668 3
 >GREECE, IONIAN ISLANDS< AAPG 5108 1512 3
 >GREECE, THESSALONIKI BASIN< AAPG 5108 1512 3
 GREECE, 1966<>BORNOVAS, J., ON DEVELOPMENTS IN AAPG 5108 1512 3
 GREEN RIVER BASIN<>WYOMING, AAPG 5106 1107 3
 GREEN RIVER FORMATION, EOCENE, RAVEN R//ORIENTATIONS IN AAPG 5103 383 1
 GREEN RIVER FORMATION, EOCENE, RAVEN R//ORIENTATIONS IN AAPG 5103 478.1 1
 GREEN RIVER FORMATION, EOCENE, RAVEN R//ORIENTATIONS IN AAPG 5112 2470 1
 GREEN RIVER FORMATION, MULTIPLE MINERAL RESOURCE, ABST.<>EOCENE AAPG 5109 1900.2 1
 GREEN RIVER FORMATIONS OF WESTERN WYOMING, U/>TERTIARY WASATCH= AAPG 5109 1903.5 1
 >GREENLAND, TECTONISM< AAPG 5109 1816 3
 >GREENLAND, WEST, MESOZOIC FLORAL SEQUENCES< AAPG 5106 849 3
 GREENPOINT ANHYDRITE<>MONTANA, AAPG 5110 1948 3
 GREGORY RIFT SYSTEM<>EAST AFRICA, AAPG 5101 102 3
 GRONINGEN GAS FIELD<>NETHERLANDS, AAPG 5105 731 3
 >GROUNDWATER FLOW AND GEOTHERMAL REGIME OF FLORIDA PLATEAU, ABS/ AAPG 5110 2165.2 1
 >GRUNTH FAULTING IN MCALISTER BASIN OF OKLAHOMA< AAPG 5105 710 1
 GUADALUPE MOUNTAINS, TEXAS, ABST.< //LEONARDIAN, CARBONATES, AAPG 5103 474.3 1
 GUADALUPE MOUNTAINS, TEXAS, ABST.< //LEONARDIAN, CARBONATES, AAPG 5109 1903.4 1
 GUALALA FORMATION<>CALIFORNIA, AAPG 5104 558 3
 GUANTANAMO DEPRESSION<>CUBA, AAPG 5105 668 3
 GUARE FORMATION<>HONDURAS, AAPG 5109 1711 3
 >GUATEMALA, MEXICAN MIDDLEOXYNCLINE< AAPG 5109 1711 3
 >GUATEMALA, STRATIGRAPHY< AAPG 5109 1711 3
 GUATEMALA, 1966<>HIBBARD, D. E., ON DEVELOPMENTS IN AAPG 5108 1445 3
 QUEYDAN, CATAHOULA, FORMATION, SOUTHERN/>SOURCE OF DETRITUS IN AAPG 5110 2166.1 1
 GUINDA FORMATION<>CALIFORNIA, AAPG 5104 558 3
 >GUINEA, DEVELOPMENTS, 1966< AAPG 5108 1587 3
 GULF COAST, ABST.< //CATAHOULA, FORMATION, SOUTHERN TEXAS AAPG 5110 2166.1 1
 GULF COAST, BY TITLE ONLY< //ARANSAS, AND CUPANO BAYS, TEXAS AAPG 5110 2171.2 1
 >GULF COAST, MIOCENE ROBULUS E< AAPG 5107 1202 3
 >GULF COAST, PERIPHERAL GRABEN SYSTEM< AAPG 5101 102 3
 GULF COAST, PRODUCTION, 1965-1966<>LOUISIANA, AAPG 5106 1090 3
 GULF COAST, PRODUCTION, 1965-1966<>TEXAS, AAPG 5106 1086 3
 >GULF COAST, ROBULUS E TO BIGENERINA A< AAPG 5107 1202 3
 GULF COAST AND CARRIBBEAN- ANTILLEAN AR//ZONATION OF CENOZOIC OF AAPG 5110 2164.4 1
 GULF COAST AS TYPIFIED BY NORTH LAHARD//DIAPIRS OF LOWER TEXAS AAPG 5110 2163.1 1
 GULF COAST ASSOCIATION OF GEOLOGICAL SOCIETIES/>WHY AND WHITHER AAPG 5110 2162.3 1
 >GULF COAST BARRIER< AAPG 5103 337 3
 GULF COAST GEOLOGIST, BY TITLE ONLY</EFFORT AND ITS EFFECT ON AAPG 5110 2163.2 1
 GULF COAST IN 1966<>DEVELOPMENTS IN LOUISIANA AAPG 5106 1090 1
 GULF COAST MESOZOIC CARBONATE SHELVES, BY T/>COMPARISON OF SOME AAPG 5110 2169.4 1
 GULF COAST OF TEXAS IN 1966<>DEVELOPMENTS IN UPPER AAPG 5106 1086 1
 GULF COAST WELLS<>LOUISIANA AAPG 5107 1240 3
 >GULF COASTAL PLAIN, LOUANN SALT< AAPG 5102 212 3
 >GULF COASTAL PLAIN, TUSCALOUSA FORMATION< AAPG 5102 212 3
 GULF OF ALASKA PROVINCE<>ALASKA, AAPG 5106 1137 3
 >GULF OF MARTABAN< AAPG 5109 1803 3
 GULF OF MEXICO, ABST.<>BATHYMETRY OF AAPG 5110 2172.1 1
 GULF OF MEXICO, ABST.<>DIAPIRS IN SOUTHWESTERN AAPG 5110 2163.4 1
 GULF OF MEXICO, ABST.</SLOPE, SCAMP, AND BASIN, EASTERN AAPG 5110 2161.1 1
 GULF OF MEXICO, ABST.<>SOME PROBLEMS IN MARINE GEOLOGY, AAPG 5110 2168.1 1
 GULF OF MEXICO</ANOMALIES AND CRUSTAL STRUCTURE IN EASTERN AAPG 5102 200 1
 GULF OF MEXICO, BASEMENT<>EASTERN AAPG 5102 200 3
 GULF OF MEXICO- CARIBBEAN REGION, ABST./>PROVINCES OF AAPG 5110 2166.3 1
 GULF OF MEXICO, MAGNETIC ANOMALY MAP<>EASTERN AAPG 5102 200 3

>GULF OF MEXICO, RECENT MARINE SANDS, RIPPLE MARKS<	AAPG 5112 2470	3
GULF OF MEXICO</SHELF, SLOPE, AND SCARP, NORTHEASTERN	AAPG 5102 257	1
GULF OF MEXICO, VOLCANIC PROVINCE<>EASTERN	AAPG 5102 200	3
GULF OF MEXICO BASIN, ABST.<>GEOLOGIC FRAMEWORK OF	AAPG 5110 2172.3	1
GULF OF MEXICO BASIN, ABST.</RECENT SEDIMENTATION HISTORY OF	AAPG 5110 2169.1	1
>GULF OF MEXICO DISTRIBUTIVE PROVINCE<	AAPG 5102 179	1
>GULF OF MEXICO DISTRIBUTIVE PROVINCE, CENOZOIC, LATE<	AAPG 5102 179	3
>GULF OF MEXICO DISTRIBUTIVE PROVINCE, HYPSONOMETRY<	AAPG 5102 179	3
>GULF OF MEXICO DISTRIBUTIVE PROVINCE, PROVENANCE<	AAPG 5102 179	3
>GULF OF MEXICO DISTRIBUTIVE PROVINCE, SEDIMENTARY FILLING<	AAPG 5102 179	3
>GULF OF MEXICO DISTRIBUTIVE PROVINCE, SURFACE WATERS<	AAPG 5102 179	3
>GULF OF MEXICO DISTRIBUTIVE PROVINCE, SURFICIAL ALLUVIAL AND A/	AAPG 5102 179	3
GULF OF MEXICO SEDIMENTARY BASIN, ABST.//OF SALT STRUCTURES IN	AAPG 5110 2165.1	1
GULF OF SUEZ<>UNITED ARAB REPUBLIC,	AAPG 5108 1564	3
GULF RIFTING IN NORTHEAST TEXAS, DISCUSSION AND REP/>PERIPHERAL	AAPG 5109 1874	1
GULF RIFTING IN NORTHEAST TEXAS<>PERIPHERAL	AAPG 5101 102	1
GULF RIFTING IN NORTHEAST TEXAS, RIFTING OR CONTINE/>PERIPHERAL	AAPG 5109 1875	1
GULLY SUBMARINE CANYON OFF NOVA SCOTIA,//TRANSPORTATION IN THE	AAPG 5103 482.3	1
GUNTUN MEMBER<>MONTANA,	AAPG 5110 1979	3
GUYANA, 1966<>SINGH, S., ON DEVELOPMENTS IN	AAPG 5108 1445	3
HABAS FAULT<>PERU,	AAPG 5107 1346	3
HADHRANAUT, 1966</INTERNAT. OIL CO., ON DEVELOPMENTS IN	AAPG 5108 1626	3
>HAITI, DEVELOPMENTS, 1966<	AAPG 5108 1445	3
>HALL, G. W. B., JR., ON DEVELOPMENTS IN BOLIVIA, 1965-1966<	AAPG 5108 1445	3
HALVERSON FIELD<>WYOMING,	AAPG 5105 705	3
HAMADA BASIN<>LIBYA,	AAPG 5105 719	3
HAMILTON COUNTY, OHIO<>CINCINNATIAN GEOLOGY IN SOUTHWEST	AAPG 5106 918	1
HAMILTON DOME FIELD<>WYOMING,	AAPG 5110 2056	3
HANNA BASIN<>WYOMING,	AAPG 5106 1107	3
HARDING SANDSTONE<>COLORADO,	AAPG 5111 2260	3
>HARRIMAN, W. B., ON DEVELOPMENTS IN SOMALI REPUBLIC, 1966<	AAPG 5108 1587	3
HARTSHORNE SANDSTONE<>OKLAHOMA,	AAPG 5105 710	3
HARTSHORNE STRUCTURE<>OKLAHOMA,	AAPG 5105 710	3
HATTERAS LOW<>ATLANTIC COASTAL PLAIN,	AAPG 5112 2400	3
HATTERAS SLOPE<>FLORIDA	AAPG 5102 223	3
HAWAIIAN SWEEPSTAKES<>UDDS IN	AAPG 5111 2197	3
HAWKINS LIMESTONE MEMBER<>OKLAHOMA,	AAPG 5106 942	3
HANTHORN FORMATION<>FLORIDA,	AAPG 5102 250	3
HANTHORN FORMATION<>GEORGIA,	AAPG 5112 2400	3
HANTHORN FORMATION<>SOUTH CAROLINA,	AAPG 5112 2400	3
HAYNESVILLE FORMATION IN ADJACENT PARTS//OF BUCKNER MEMBER OF	AAPG 5103 461.1	1
>HEATZIG, G., ON DEVELOPMENTS IN CUBA, 1966<	AAPG 5108 1445	3
>HEATZIG, G., ON DEVELOPMENTS IN NETHERLANDS ANTILLES, 1966<	AAPG 5108 1445	3
HEAVY-MINERAL ASSEMBLAGES<>NEVADA AND UTAH, PRECAMBRIAN,	AAPG 5102 235	3
HEAVY OIL SANDS, ABST.<>GEOLOGY OF CANADIAN	AAPG 5109 1906.4	1
HEIDELBERG FIELD<>MISSISSIPPI,	AAPG 5102 212	3
HELDERBERG GROUP, LOWER DEVUNIAN, OF NE//WITHIN EPEIRIC SEA,	AAPG 5103 473.1	1
HELDERBERG SERIES<>NEW YORK,	AAPG 5101 73	3
HELENA CANYON<>COLORADO,	AAPG 5111 2260	3
HELENA CANYON MEMBER<>COLORADO,	AAPG 5111 2260	3
>HENDRICKS HYPOTHESIS, UNITED STATES CRUDE-OIL DISCOVERIES<	AAPG 5111 2207	3
HENRYHOUSE FORMATION<>OKLAHOMA,	AAPG 5106 942	3
HERCYNIAN DISTURBANCE<>LIBYA,	AAPG 5105 719	3
HERMOSA GROUP<>PARADOX BASIN,	AAPG 5103 393	3
HETEROGENEITIES ON SECONDARY RECOVERY FR/>INFLUENCE OF GEOLOGIC	AAPG 5110 2122	1
>HIATUS<	AAPG 5104 558	3
>HIBBARD, D. E., ON DEVELOPMENTS IN GUATEMALA, 1966<	AAPG 5108 1445	3
>HICKAM, E., ON DEVELOPMENTS IN BARBADOS, 1966<	AAPG 5108 1445	3
HIDDEN DOME ANTICLINE<>WYOMING,	AAPG 5110 2122	3
HIGH- TIDE TROPICAL DELTA, ABST.<>SEDIMENTATION IN MALAYSIAN	AAPG 5103 459.1	1
>HIGH PLAINS, APOPLANIAS REJECTUS PASSAGE BEDS PALEOGEOGRAPHY<	AAPG 5106 883	3
HIGH PLAINS, DRESBACHIAN PALEOGEOGRAPHY//STATES AND CANADA,	AAPG 5106 883	3
>HIGH PLAINS, FRANCONIAN PALEOGEOGRAPHY<	AAPG 5106 883	3
>HIGH PLAINS, TREMPLEAUAN PALEOGEOGRAPHY<	AAPG 5106 883	3
>HIGH PLAINS, ZONE A PALEOGEOGRAPHY<	AAPG 5106 883	3
>HIGH PLAINS, ZONE B PALEOGEOGRAPHY<	AAPG 5106 883	3
>HIGH PLAINS, ZONE D PALEOGEOGRAPHY<	AAPG 5106 883	3
>HIGH PLAINS, ZONE E PALEOGEOGRAPHY<	AAPG 5106 883	3
>HIGH PLAINS, ZONE G PALEOGEOGRAPHY<	AAPG 5106 883	3
>HIMALAYAN ARC<	AAPG 5109 1803	3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CAMEROUN, 1/	AAPG 5108 1587	3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CENTRAL AFR/	AAPG 5108 1587	3

>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CHAD, 1966<	AAPG 5108 1587	3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CONGO, REPU/	AAPG 5108 1587	3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN FRENCH SOMA/	AAPG 5108 1587	3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN GABUN, 1966<	AAPG 5108 1587	3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN MALAGASY RE/	AAPG 5108 1587	3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN MAURITANIA,/	AAPG 5108 1587	3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN NIGER, 1966<	AAPG 5108 1587	3
HOBACK CANYON<WYOMING>	AAPG 5104 529	3
HOLOCENE CARBONATES, FRAZERS HOG CAY, B//AND STRATIGRAPHY OF	AAPG 5103 456.1	1
>HOLOSTROME<	AAPG 5104 558	3
HONAKER TRAIL FORMATION<PARADOX BASIN>	AAPG 5103 393	3
>HONDURAS, ALBIAN TIME<	AAPG 5109 1711	3
>HONDURAS, APTIAN TIME<	AAPG 5109 1711	3
>HONDURAS, ATIMA AREA<	AAPG 5109 1711	3
>HONDURAS, ATIMA FORMATION<	AAPG 5109 1711	3
>HONDURAS, BAY ISLANDS<	AAPG 5109 1711	3
>HONDURAS, BOQUERON MOUNTAINS<	AAPG 5109 1711	3
>HONDURAS, CANTARRANAS FORMATION<	AAPG 5109 1711	3
>HONDURAS, CENOZOIC<	AAPG 5109 1711	3
>HONDURAS, CENTRAL CORDILLERA<	AAPG 5109 1711	3
>HONDURAS, COLON MOUNTAINS<	AAPG 5109 1711	3
>HONDURAS, COMAYAGUA AREA<	AAPG 5109 1711	3
>HONDURAS, COPAN AREA<	AAPG 5109 1711	3
>HONDURAS, CRETACEOUS<	AAPG 5109 1711	3
>HONDURAS, EL MOCHITO MINE<	AAPG 5109 1711	3
>HONDURAS, EL PARAISO AREA<	AAPG 5109 1711	3
>HONDURAS, EL PLAN FORMATION<	AAPG 5109 1711	3
>HONDURAS, EOCENE<	AAPG 5109 1711	3
>HONDURAS, ESQUIJAS FORMATION<	AAPG 5109 1711	3
>HONDURAS, GRACIAS A DIOS AREA<	AAPG 5109 1711	3
>HONDURAS, GRACIAS FORMATION<	AAPG 5109 1711	3
>HONDURAS, GUARE FORMATION<	AAPG 5109 1711	3
>HONDURAS, ILAMA FORMATION<	AAPG 5109 1711	3
>HONDURAS, ILAMA REGION<	AAPG 5109 1711	3
>HONDURAS, INTRACONTINENTAL BASIN<	AAPG 5109 1711	3
>HONDURAS, JALISCOAN CYCLE<	AAPG 5109 1711	3
>HONDURAS, JOCATAN BASIN<	AAPG 5109 1711	3
>HONDURAS, JURASSIC<	AAPG 5109 1711	3
>HONDURAS, LAKE YOJOA TO RIO TUMALITO AREA<	AAPG 5109 1711	3
>HONDURAS, MESOZOIC, FOSSILS<	AAPG 5109 1711	3
HONDURAS<MESOZOIC STRATIGRAPHY OF	AAPG 5109 1711	1
>HONDURAS, METAPAN FORMATION<	AAPG 5109 1711	3
>HONDURAS, MEXICAN CYCLE<	AAPG 5109 1711	3
>HONDURAS, MIOGEOSYNCLINE<	AAPG 5109 1711	3
>HONDURAS, MORAZAN AREA<	AAPG 5109 1711	3
>HONDURAS, MOROCELI AREA<	AAPG 5109 1711	3
>HONDURAS, MOSQUITIA BASIN<	AAPG 5109 1711	3
>HONDURAS, MOSQUITIA EMBAYMENT<	AAPG 5109 1711	3
>HONDURAS, NORTHERN CORDILLERA<	AAPG 5109 1711	3
>HONDURAS, NUCLEAR AXIS<	AAPG 5109 1711	3
>HONDURAS, OCOTEPEQUE AREA<	AAPG 5109 1711	3
>HONDURAS, OLANCHO AREA<	AAPG 5109 1711	3
>HONDURAS, OLANCHO VALLEY<	AAPG 5109 1711	3
>HONDURAS, PITO SOLO AREA<	AAPG 5109 1711	3
>HONDURAS, RIO AMAWAS AREA<	AAPG 5109 1711	3
>HONDURAS, RIO GUAMPU AREA<	AAPG 5109 1711	3
>HONDURAS, RIO GUARE TO LA LIBERTAD AREA<	AAPG 5109 1711	3
>HONDURAS, RIO LAGARTO AREA<	AAPG 5109 1711	3
>HONDURAS, RIO PATUCA AREA<	AAPG 5109 1711	3
>HONDURAS, RIO SUTAHUALA AREA<	AAPG 5109 1711	3
>HONDURAS, SAN JUANCITO MOUNTAINS<	AAPG 5109 1711	3
>HONDURAS, SANTA BARBARA AREA<	AAPG 5109 1711	3
>HONDURAS, SIERRA DE MERENDON<	AAPG 5109 1711	3
>HONDURAS, SOUTHERN CORDILLERA<	AAPG 5109 1711	3
>HONDURAS, STRATIGRAPHY<	AAPG 5109 1711	3
>HONDURAS, SULA VALLEY<	AAPG 5109 1711	3
>HONDURAS, TEGUCIGALPA AREA<	AAPG 5109 1711	3
>HONDURAS, TEGUCIGALPA FORMATION<	AAPG 5109 1711	3
>HONDURAS, TODOS SANTOS MOLASSE CLASTIC SEDIMENTS<	AAPG 5109 1711	3
>HONDURAS, TURONIAN TIME<	AAPG 5109 1711	3
>HONDURAS, ULUA BASIN<	AAPG 5109 1711	3
>HONDURAS, ULUA RIVER AREA<	AAPG 5109 1711	3

>HONDURAS, VALLE DE ANGELES FORMATION<	AAPG 5109 1711 3
>HONDURAS, VOLCANIC RANGE AND PLATEAU PROVINCE<	AAPG 5109 1711 3
>HONDURAS, YOJOA GROUP<	AAPG 5109 1711 3
>HONDURAS, YOJOA TIME<	AAPG 5109 1711 3
HONDURAS, 1966< ,/H,, AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5108 1445 3
>HONDURAS DEPRESSION<	AAPG 5109 1711 3
HONEYCOMB OF FLORIDA BAY AND NORTHEAST//OF BASIN-IN-BASIN	AAPG 5110 2168.2 1
HORN BROOK AREA<>CALIFORNIA,	AAPG 5104 558 3
HORN BROOK FORMATION<>CALIFORNIA AND OREGON,	AAPG 5104 558 3
HORNERSTOWN FORMATION<>NEW JERSEY,	AAPG 5112 2400 3
HORSE CREEK SECTION<>WYOMING,	AAPG 5104 529 3
HOSSTON FORMATION<>FLORIDA,	AAPG 5102 212 3
HUALLACocha LAKES, CENTRAL HIGH ANDES, PERU<>GEOLOGY NEAR	AAPG 5107 1346 1
HUBBARD CREEK RESERVOIR WATERSHED, TEXA//CONTROL IN	AAPG 5101 169.4 1
>HUBBERT ESTIMATE, UNITED STATES CRUDE-OIL PRODUCTION<	AAPG 5111 2207 3
>HUDSON BAY LOWLAND, DEVELOPMENTS, 1966<	AAPG 5106 1163 3
HUGOTON EMBAYMENT AREA, ABST.,</MORROW SURFACE, SOUTHEASTERN	AAPG 5108 1690.2 1
HUIZACHAL REDBEDS<>MEXICO,	AAPG 5105 678 3
HULING MEMBER<>CALIFORNIA,	AAPG 5106 864 3
HUMBURG MOUNTAIN CONGLOMERATE<>OREGON,	AAPG 5106 864 3
HUNGARIAN GREAT PLAINS<>NAGY ALFOLD,	AAPG 5105 696 3
>HUNGARY, DEVELOPMENTS, 1966<	AAPG 5108 1512 3
>HUNGARY, PANNONIAN SEA<	AAPG 5105 696 3
>HUNGARY, PRODUCTION, 1965-1966<	AAPG 5108 1512 3
HUNTINGTON BEACH, CALIFORNIA, ABST.,< ,/PARCELS 14 AND 20A,	AAPG 5103 476.3 1
HUNTON ANTICLINE, UNCONFORMITIES<>OKLAHOMA,	AAPG 5101 4 3
HUNTON GROUP, OKLAHOMA, REVISED</LIMESTONE SEQUENCE, SILURIAN,	AAPG 5106 942 1
>HURRICANE CARLA<	AAPG 5106 937 3
>HURRICANE CINDY<	AAPG 5106 937 3
>HURRICANES AS GEOLOGICAL AGENTS, SOUTH TEXAS COAST<	AAPG 5106 937 1
HUTTON-WALLUMBILLA FAULT<>AUSTRALIA,	AAPG 5107 1320 3
HYDROCARBON EXPLORATION, ABST.,</PROPERTIES OF SEDIMENTS TO	AAPG 5108 1689.4 1
HYDROCARBON OCCURRENCE<>COAL REFLECTANCE AND	AAPG 5106 828 3
HYDROCARBON PROVINCES OF GULF OF MEXICO- CARIBBEAN REGI//FUTURE	AAPG 5110 2166.3 1
HYDROCARBONS, DENISON TROUGH, AUSTRALIA<>GEOLOGY AND	AAPG 5107 1320 1
HYDROCARBONS<>EOMETAMORPHISM AND	AAPG 5106 828 3
HYDROCARBONS<>NIGER DELTA,	AAPG 5105 761 3
HYDROCARBONS<>TERRESTRIAL SOURCE HYPOTHESIS FOR CYCLIC	AAPG 5107 1255 3
HYDROCARBONS FROM SOURCE ROCKS<>FLUSHING	AAPG 5107 1240 3
HYDROCARBONS TO PETROLEUM</LIPIIDS AS PRINCIPAL SUPPLIER OF	AAPG 5107 1255 3
>HYDRODYNAMIC MODIFICATION AND SEGREGATION<	AAPG 5110 2056 3
>HYDRODYNAMIC SIGNIFICANCE OF MOLLUSKS IN PLIOCENE TURBIDITES N/	AAPG 5103 470.1 1
HYDROGEOLOGY, ABST.,<>PETROLEUM	AAPG 5108 1687.5 1
HYPERSUBSIDENCE<>BASIN SUBSIDENCE AND	AAPG 5109 1833 1
>HYPERSUBSIDENCE, DEFINITION<	AAPG 5109 1833 3
HYPERSUBSIDENCE<>MAJOR AREAS OF	AAPG 5109 1833 3
>HYPERSUBSIDENCE AND PETROLEUM<	AAPG 5109 1833 3
HYPOTHESIS OF CONTINENTAL DRIFT<>CRITIQUE OF	AAPG 5107 1354 1
HYPOMETRY<>GULF OF MEXICO DISTRIBUTIVE PROVINCE,	AAPG 5102 179 3
IBM, BY TITLE ONLY<>EXPLORATION MANAGEMENT, ESP OR	AAPG 5109 1902.4 1
>IDAHO, BEAVERHEAD RANGE<	AAPG 5111 2305 3
>IDAHO, BELT SUPERGROUP<	AAPG 5111 2305 3
>IDAHO, DEVELOPMENTS, 1966<	AAPG 5106 1107 3
>IDAHO, KINNICKINIC QUARTZITE<	AAPG 5111 2305 3
>IDAHO, LEMHI RANGE<	AAPG 5111 2305 3
>IDAHO, ORDOVICIAN<	AAPG 5111 2305 3
>IDAHO, PRECAMBRIAN<	AAPG 5111 2305 3
>IDAHO, SNAKE RIVER PLAIN<	AAPG 5111 2305 3
IDAHO AND THEIR PALEOTECTONIC SIGNIFICA//STRATA IN EAST-CENTRAL	AAPG 5111 2305 1
IDAHO-DISCUSSION AND REPLY</NEVADA, AND SOUTH-CENTRAL	AAPG 5105 791 1
IDEAL QUARRY MEMBER<>OKLAHOMA,	AAPG 5106 942 3
IGNEOUS AND METAMORPHIC PETROLOGY<>JOIDES, PANEL ON	AAPG 5109 1787 3
ILAMA FORMATION<>HONDURAS,	AAPG 5109 1711 3
ILAMA REGION<>HONDURAS,	AAPG 5109 1711 3
>ILLINOIS, ALLENBY COAL<	AAPG 5109 1843 3
>ILLINOIS, BASEMENT<	AAPG 5112 2351 3
>ILLINOIS, CARBONDALE FORMATION<	AAPG 5109 1843 3
>ILLINOIS, DEVELOPMENTS, 1966<	AAPG 5106 1027 3
>ILLINOIS, GLASFORD STRUCTURE<	AAPG 5106 945 3
>ILLINOIS, KEWANEE GROUP<	AAPG 5109 1843 3
>ILLINOIS, MCLEANSBORO GROUP<	AAPG 5109 1843 3
>ILLINOIS, MODESTO FORMATION<	AAPG 5109 1843 3

>ILLINOIS, PRODUCTION, 1966<	AAPG 5106 1027	3
>ILLINOIS, SUB-BANKSTON COAL<	AAPG 5109 1843	3
ILLINOIS AND FOREST CITY BASINS</CYCLOTHEN, PENNSYLVANIAN,>	AAPG 5109 1843	1
>ILLINOIS BASIN, ANVIL ROCK SANDSTONE<	AAPG 5109 1843	3
>ILLINOIS BASIN, DANVILLE NO.7 COAL<	AAPG 5109 1843	3
>ILLINOIS BASIN, DESMOINESIAN SERIES<	AAPG 5109 1843	3
>ILLINOIS BASIN, GALUM LIMESTONE<	AAPG 5109 1843	3
>ILLINOIS BASIN, PIASA LIMESTONE<	AAPG 5109 1843	3
>ILLINOIS BASIN, ROBINSON SANDSTONE<	AAPG 5109 1843	3
>ILLINOIS BASIN, SHALLOW DRILLING COSTS<	AAPG 5103 337	3
>ILLINOIS BASIN, SUB-PIASA SHALE<	AAPG 5101 134	3
>ILLINOIS BASIN AND FOREST CITY BASIN, BANKSTON FORK LIMESTONE<	AAPG 5109 1843	3
ILLITE</>ALTERATION OF MONTMORILLONITE TO	AAPG 5107 1240	3
>ILLITE AND KAOLINITE COMPACTION HISTORY<	AAPG 5107 1240	3
IMPERIAL VALLEY, CALIFORNIA, ABST.</ORIGIN OF THERMAL BRINES,>	AAPG 5103 454.4	1
>IMPOSSIBLE EVENT, DEFINITION<	AAPG 5111 2197	3
>IMPROBABLE EVENT, DEFINITION<	AAPG 5111 2197	3
>INDIA, DEVELOPMENTS, 1966<	AAPG 5108 1649	3
>INDIA, PRODUCTION, 1965-1966<	AAPG 5108 1649	3
INDIAN OCEAN, ABST.</IN ANDAMAN BASIN, NORTHEASTERN>	AAPG 5103 479.1	1
INDIAN OCEAN EXPEDITION, 1964</PIONEER>	AAPG 5109 1803	3
INDIANA, ABST.</LIMESTONE, MISSISSIPPIAN, OF SOUTH-CENTRAL>	AAPG 5103 461.4	1
>INDIANA, ALLEGHENY SERIES<	AAPG 5109 1843	3
>INDIANA, BASEMENT<	AAPG 5112 2351	3
>INDIANA, CONEMAUGH SERIES<	AAPG 5109 1843	3
>INDIANA, DEVELOPMENTS, 1966<	AAPG 5106 1027	3
>INDIANA, DUGGER FORMATION<	AAPG 5109 1843	3
>INDIANA, HANSFIELD FORMATION<	AAPG 5103 337	3
>INDIANA, PRODUCTION, 1966<	AAPG 5106 1027	3
>INDIANA, SALEM LIMESTONE<	AAPG 5103 337	3
>INDIANA, SHELBOURN FORMATION<	AAPG 5109 1843	3
>INDIANA, UNIVERSAL LIMESTONE<	AAPG 5109 1843	3
>INDIGENOUS COMMERCIAL OIL AND GAS<	AAPG 5106 828	3
INDIVIDUAL WELL TICKET</ON STATISTICS OF DRILLING, 1966,>	AAPG 5107 1185	3
>INDONESIA, DEVELOPMENTS, 1966<	AAPG 5108 1649	3
>INDONESIA, PRODUCTION, 1965-1966<	AAPG 5108 1649	3
>INDONESIAN ISLAND ARC SYSTEM<	AAPG 5109 1803	3
INDUSTRY IN NORTH AMERICA-1966</RELATED DATA FOR OIL AND GAS>	AAPG 5106 973.1	1
INFRARED</ABSORPTION SPECTRA</SPECIFIC GRAVITY PATTERNS AND>	AAPG 5110 2056	3
INFRARED PHOTOGRAPHY</>DUNE SANDS EXAMINED BY	AAPG 5103 424	1
>INFRATIDAL FABRICS<	AAPG 5110 1979	3
INGELARA FORMATION</AUSTRALIA,>	AAPG 5107 1320	3
INNER ALPINE VIENNA BASIN</AUSTRIA,>	AAPG 5108 1512	3
>INNER</NERITIC ZONE<	AAPG 5106 937	3
INSPISSATION THROUGH SEEPAGES</LOW</PRESSURE>	AAPG 5107 1255	3
>INSTITUTE OF MARINE SCIENCE, UNIVERSITY OF MIAMI<	AAPG 5109 1787	3
>INSTITUTIONS USING CORES, SAMPLES, AND ELECTRIC LOGS<	AAPG 5104 612	3
INTERCHANNEL DEPOSITS OFF OREGON, ABST.</OF DEEP</SEA CHANNEL AND>	AAPG 5103 472.4	1
INTERCRYSTALLINE POROSITY</INTERGRANULAR AND>	AAPG 5103 325	3
>INTERGRANULAR AND INTERCRYSTALLINE POROSITY<	AAPG 5103 325	3
INTERLAKE, SILURIAN, FACIES ANALOGS OF</ORDOVICIAN, AND>	AAPG 5110 1979	1
INTERLAKE FORMATION</NORTH DAKOTA,>	AAPG 5110 1929	3
INTERLAKE FORMATION</WILLISTON BASIN,>	AAPG 5110 1979	3
INTERLAKE FORMATIONS, WILLISTON BASIN T</IN STONY MOUNTAIN AND>	AAPG 5110 1979	3
INTERMOUNTAIN AREA IN 1966</>DEVELOPMENTS IN FOUR CORNERS<	AAPG 5106 1119	1
>INTERTIDAL FABRICS<	AAPG 5110 1979	3
INTRABASIN DEFORMATION, UPPER CRETACEOUS</OF SEDIMENTATION AND>	AAPG 5109 1907.1	1
INTRACONTINENTAL BASIN</HONDURAS,>	AAPG 5109 1711	3
IONIAN ISLANDS</GREECE<	AAPG 5108 1512	3
>IOWA, BASEMENT<	AAPG 5112 2381	3
>IOWA, BOUGUER ANOMALY MAPS<	AAPG 5112 2381	3
>IOWA, CAMBRIAN<	AAPG 5112 2381	3
>IOWA, DEVELOPMENTS, 1966<	AAPG 5106 1045	3
>IOWA, DEVONIAN<	AAPG 5112 2381	3
>IOWA, MISSISSIPPIAN<	AAPG 5112 2381	3
>IOWA, ORDOVICIAN<	AAPG 5112 2381	3
>IOWA, PENNSYLVANIAN<	AAPG 5112 2381	3
>IOWA, PRECAMBRIAN<	AAPG 5112 2381	3
>IOWA, REDFIELD ANTICLINE GRAVITY SURVEY<	AAPG 5112 2381	3
>IOWA, VINCENT ANTICLINE GRAVITY SURVEY<	AAPG 5112 2381	3
>IRAANSE AARDOLIE EXPLORATIE EN PRODUCTIE MIJ, N. V., ASIATIC P</>	AAPG 5108 1626	3
>IRAN, ALPINE OROGENIC BELT<	AAPG 5105 651	3

>IRAN, FOREDEEP, SECTION<	AAPG 5105	651	3
>IRAN, MIDDLE EAST OIL FIELDS<	AAPG 5105	651	3
>IRAN, PRODUCTION, 1965-1966<	AAPG 5108	1626	3
IRAN, 1966</AND AMERICAN INTERNAT. OIL CO., ON DEVELOPMENTS IN	AAPG 5108	1626	3
>IRAQ, ALPINE OROGENIC BELT<	AAPG 5105	651	3
>IRAQ, FOREDEEP, SECTION<	AAPG 5105	651	3
>IRAQ, MIDDLE EAST OIL FIELDS<	AAPG 5105	651	3
>IRAQ, PRODUCTION, 1965-1966<	AAPG 5108	1626	3
IRAQ, 1966</IRAQ PETROL. CO., LTD., ON DEVELOPMENTS IN	AAPG 5108	1626	3
>IRAQ PETROL. CO., LTD., AND BRITISH PETROL. CO., LTD., ON DEVE/	AAPG 5108	1626	3
>IRAQ PETROL. CO., LTD., ON DEVELOPMENTS IN IRAQ, 1966<	AAPG 5108	1626	3
IRELAND, SIMILARITIES</NEWFOUNDLAND AND	AAPG 5104	579	3
IRISH SEA, TIDAL CURRENTS</ENGLISH CHANNEL AND	AAPG 5103	366	3
>IRRAWADDY DELTA, SECTION<	AAPG 5109	1803	3
>IRREGULAR PATTERN<	AAPG 5111	2246	3
>ISLAND ARC SYSTEM IN ANDAMAN SEA<	AAPG 5109	1803	1
ISLAND BEACH STATE PARK, ROSE DIAGRAMS</NEW JERSEY,	AAPG 5103	366	3
ISLE OF PINES FACIES</STRUCTURAL ZONE</CUBA,	AAPG 5105	668	3
ISMAY SUBSTAGE</PARADOX BASIN,	AAPG 5103	393	3
ISMAY ZONE, LITHOFACIES CYCLES</COLORADO,	AAPG 5110	1959	3
ISOFLOWS AND ISOTHERMS</NORTHERN HEMISPHERE,	AAPG 5106	849	3
ISOPACHOUS MAPPING</COMPUTER, STRUCTURAL AND	AAPG 5107	1202	3
>ISOSTASY AND OVERTHRUSTING IN WESTERN WYOMING, ABST.<	AAPG 5109	1900.1	1
ISOTHERMS</NORTHERN HEMISPHERE, ISOFLOWS AND	AAPG 5106	849	3
ISOTOPIC COMPOSITION OF CRUDE OILS FROM ELLENBURGER GRO/>CARBON	AAPG 5107	1293	1
>ISRAEL, PRODUCTION, 1966-1967<	AAPG 5108	1626	3
ISRAEL, 1966</ISRAEL GEOL. SURVEY, ON DEVELOPMENTS IN	AAPG 5108	1626	3
>ISRAEL GEOL. SURVEY, ON DEVELOPMENTS IN ISRAEL, 1966<	AAPG 5108	1626	3
ISTHMUS REGION</MEXICO,	AAPG 5108	1435	3
>ITALIAN COAST, ADRIATIC BOTTOM SEDIMENTS<	AAPG 5107	1304	3
>ITALY, ARGILLE SCAGLIOSE<	AAPG 5101	65	3
>ITALY, CASANOVA SANDSTONE<	AAPG 5101	65	3
>ITALY, CASANOVA SLAB OF EAST LIGURIA<	AAPG 5101	65	3
>ITALY, LOIANO SERIES<	AAPG 5101	65	3
>ITALY, MONGHIDORO GROUP<	AAPG 5101	65	3
>ITALY, MONGHIDORO SLAB OF TUSCANY<	AAPG 5101	65	3
>ITALY, MONTE ANTOLA FORMATION<	AAPG 5101	65	3
>ITALY, MONTE RAMACETO SANDSTONE<	AAPG 5101	65	3
ITALY</ORIGIN OF LARGE OVERTURNED SLABS OF APENNINES,	AAPG 5101	65	1
>ITALY, PO VALLEY<	AAPG 5108	1512	3
>ITALY, PRODUCTION, 1953-1966<	AAPG 5108	1512	3
>ITALY, SCISTI GALESTRINI<	AAPG 5101	65	3
ITALY</TRANSPORT OF SEDIMENTS BY WAVES, ADRIATIC COASTAL SHELF,	AAPG 5107	1304	1
ITALY, 1966</PEDRONI, M., ON DEVELOPMENTS IN	AAPG 5108	1512	3
ITAPARICA FIELD</BRAZIL,	AAPG 5101	28	3
ITAPARICA FORMATION</BRAZIL,	AAPG 5101	28	3
IVORY COAST, 1966</NZI, J., ON DEVELOPMENTS IN	AAPG 5108	1587	3
JABAL DALMA</LIBYA,	AAPG 5105	719	3
JACKFORK GROUP</ARKANSAS,	AAPG 5104	504	3
JALISCOAN CYCLE</HONDURAS,	AAPG 5109	1711	3
>JAMAICA, BLUE MOUNTAIN UPLIFT<	AAPG 5104	569	3
>JAMAICA, BONNY GATE FORMATION<	AAPG 5104	569	3
>JAMAICA, CARBONATES<	AAPG 5104	569	3
>JAMAICA, CLARENDON BLOCK<	AAPG 5104	569	3
>JAMAICA, EOCENE<	AAPG 5104	569	3
>JAMAICA, FONT HILL FORMATION<	AAPG 5104	569	3
>JAMAICA, LLOYDS AREA<	AAPG 5104	569	3
>JAMAICA, LLOYDS MEMBER, FOSSILS<	AAPG 5104	569	3
>JAMAICA, MIOCENE<	AAPG 5104	569	3
>JAMAICA, MONTEPELIER FORMATION<	AAPG 5104	569	3
>JAMAICA, OLIGOCENE<	AAPG 5104	569	3
>JAMAICA, PETERSFIELD GAP MEMBER<	AAPG 5104	569	3
>JAMAICA, PLIOCENE<	AAPG 5104	569	3
>JAMAICA, RICHMOND FORMATION<	AAPG 5104	569	3
>JAMAICA, SEDIMENTARY FEATURES<	AAPG 5104	569	3
JAMAICA</SUBMARINE SLIDES IN WHITE LIMESTONE GROUP,	AAPG 5104	569	1
>JAMAICA, TERTIARY<	AAPG 5104	569	3
>JAMAICA, WAGWATER BELT GROUP<	AAPG 5104	569	3
>JAMAICA, WAGWATER FORMATION<	AAPG 5104	569	3
>JAMAICA, WAGWATER TROUGH<	AAPG 5104	569	3
>JAMAICA, WHITE LIMESTONE GROUP<	AAPG 5104	569	3
>JAMAICA, YELLOW LIMESTONE GROUP<	AAPG 5104	569	3

JAMAICA, 1966<>VERSEY, H. R., ON DEVELOPMENTS IN JAMES CITY FORMATION<>NORTH CAROLINA,	AAPG 5108 1445	3
JAMES LIMESTONE, FAIRWAY FIELD, TEXAS, // IN LOWER CRETACEOUS JAMESVILLE MEMBER<>NEW YORK,	AAPG 5112 2400	3
>JANUSCHEK, R., ON DEVELOPMENTS IN AUSTRIA, 1966<	AAPG 5103 452.1	1
>JAPAN, DEVELOPMENTS, 1966<	AAPG 5101 73	3
>JAPAN, PRODUCTION, 1965-1966<	AAPG 5108 1512	3
JASPER RIDGE, SAN MATEO COUNTY, CALIFOR//FORAMINIFERA FROM	AAPG 5108 1649	3
>JAVA TRENCH<	AAPG 5103 466.1	1
JAYCO FAULT<>PERU,	AAPG 5109 1803	3
JEFFERSON AND LEON COUNTIES, FLORIDA</MICCOSUKEE FORMATION,	AAPG 5107 1346	3
JELLYFISH IN GEOLOGICAL RECORD<>RARE EVENT IN PRESERVATION OF	AAPG 5102 250	1
JOCATAN BASIN<>HONDURAS,	AAPG 5111 2197	3
JOHN DAY FORMATION<>OREGON,	AAPG 5109 1711	3
JOHNS VALLEY SHALE, FOSSILS<>ARKANSAS,	AAPG 5101 111	3
>JOIDES, ATLANTIC ADVISORY PANEL<	AAPG 5104 504	3
>JOIDES, ATLANTIC DRILLING SITES<	AAPG 5109 1787	3
>JOIDES, CORE-DESCRIPTION REQUIREMENTS<	AAPG 5109 1787	3
>JOIDES, CORE HANDLING<	AAPG 5109 1787	3
>JOIDES, NATIONAL SCIENCE FOUNDATION<	AAPG 5109 1787	3
>JOIDES, OFFSHORE DRILLINGS<	AAPG 5102 223	3
>JOIDES, PACIFIC ADVISORY PANEL<	AAPG 5109 1787	3
>JOIDES, PACIFIC DRILLING SITES<	AAPG 5109 1787	3
>JOIDES, PANEL ON IGNEOUS AND METAMORPHIC PETROLOGY<	AAPG 5109 1787	3
>JOIDES, PANEL ON LOGGING<	AAPG 5109 1787	3
>JOIDES, PANEL ON PALEONTOLOGY AND BIOSTRATIGRAPHY<	AAPG 5109 1787	3
>JOIDES, PANEL ON SEDIMENTARY PETROLOGY AND GEOCHEMISTRY<	AAPG 5109 1787	3
>JOINT OCEANOGRAPHIC INSTITUTIONS DEEP EARTH SAMPLING<	AAPG 5109 1787	3
>JOINT TRELLIS PATTERN<	AAPG 5111 2246	3
>JONES, A. E. N., ON DEVELOPMENTS IN LIBERIA, 1966<	AAPG 5108 1587	3
JORDAN, 1966<>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5108 1626	3
JUAN DE FUCA, ABST.</AND RECENT SEDIMENTATION IN STRAIT OF	AAPG 5103 452.2	1
JUMASHA FORMATION<>PERU,	AAPG 5107 1346	3
JUNCAL FORMATION<>CALIFORNIA,	AAPG 5104 607	3
JURA- BRESSE- SAVOIE<>FRANCE,	AAPG 5108 1512	3
JURASSIC<>COLORADO,	AAPG 5111 2260	3
JURASSIC<>HONDURAS,	AAPG 5109 1711	3
JURASSIC<>LOUISIANA AND ARKANSAS,	AAPG 5102 244	3
JURASSIC<>MEXICO,	AAPG 5105 678	3
JURASSIC<>NORTH CAROLINA,	AAPG 5112 2400	3
JURASSIC<>NORTH SEA FLOOR,	AAPG 5105 731	3
JURASSIC<>PERU,	AAPG 5107 1346	3
>JURASSIC AND TRIASSIC OF WYOMING AND SOUTHERN ROCKIES, ABST.<	AAPG 5109 1904.4	1
JURASSIC OF ALBERTA, SASKATCHEWAN, MANITOBA, MONTANA/>TRIASSIC<	AAPG 5109 1899.5	1
JURASSIC SALT SOLUTION<>NORTH DAKOTA, PERMIAN AND	AAPG 5110 1929	3
>JURASSIC SEDIMENTS OF MISSISSIPPI AND ALABAMA, ABST.<	AAPG 5110 2167.4	1
JURASSIC TO RECENT SEDIMENTATION HISTORY OF GULF OF/>RESUME OF	AAPG 5110 2169.1	1
>K-AR MINERAL AGE OF ASH BED IN PICO FORMATION, VENTURA BASIN, /	AAPG 5103 486.1	1
KANSAS, ABST.<>CHEROKEE SAND POSSIBILITIES, CENTRAL	AAPG 5108 1689.5	1
KANSAS, ABST.<>MISSISSIPPIAN ROCKS OF WESTERN	AAPG 5108 1688.2	1
KANSAS, ABST.</OF ABILENE- NEMAHIA ANTICLINE AREA, NORTHEAST	AAPG 5108 1687.1	1
KANSAS, ABST.</REGIONAL VALUE CONCEPT AND ITS APPLICATION TO	AAPG 5108 1688.3	1
KANSAS, ABST.</SANDSTONES OF MISSISSIPPIAN AGE IN SOUTHWESTERN	AAPG 5108 1689.3	1
>KANSAS, BASEMENT<	AAPG 5112 2351	3
>KANSAS, CRUDE OILS<	AAPG 5107 1255	3
>KANSAS, DEVELOPMENTS, 1966<	AAPG 5106 1045	3
>KANSAS, EASTERN, SHALLOW DRILLING COSTS<	AAPG 5101 134	3
>KANSAS, MESOZOIC FLORAL SEQUENCES<	AAPG 5106 849	3
>KANSAS, PRECAMBRIAN<	AAPG 5112 2351	3
>KANSAS, PRODUCTION, 1966<	AAPG 5106 1045	3
>KANSAS, RICE FORMATION<	AAPG 5112 2351	3
>KANSAS AND OKLAHOMA, BARTLESVILLE SANDSTONE<	AAPG 5101 28	3
>KANSAS AND OKLAHOMA, BURBANK SANDSTONE<	AAPG 5101 28	3
KAOLINITE COMPACTION HISTORY<>ILLITE AND	AAPG 5107 1240	3
KAPUNI GAS FIELD<>NEW ZEALAND,	AAPG 5108 1669	3
>KARST<	AAPG 5111 2246	3
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KEEL FORMATION<>OKLAHOMA,	AAPG 5106 942	3
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KEEL MEMBER<>OKLAHOMA,	AAPG 5106 942	3
>KENTUCKY, CARY AND POST-CARY POINT BARS AND NATURAL LEVEES, OH/	AAPG 5103 337	3
>KENTUCKY, COAL NO. 13<	AAPG 5109 1843	3

>KENTUCKY, COAL NO. 14<	AAPG 5109 1843	3
>KENTUCKY, DEVELOPMENTS, 1966<	AAPG 5106 1027	3
>KENTUCKY, LISMAN FORMATION<	AAPG 5109 1843	3
>KENTUCKY, PRODUCTION, 1965-1966<	AAPG 5106 1027	3
>KENYA, 1966<BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN	AAPG 5108 1587	3
>KETTLE HOLE<	AAPG 5111 2246	3
>KEWANEE GROUP<>ILLINOIS<	AAPG 5109 1843	3
>KEWEENAWAN BASALT<	AAPG 5112 2351	3
>KEWEENAWAN FAULTS AND INTRUSIVES<>LAKE SUPERIOR<	AAPG 5112 2381	3
>KEY WEST, CONTINENTAL MARGIN<>CAPE KENNEDY AND	AAPG 5102 223	3
>KEY WEST, PROFILES<>CAPE KENNEDY AND	AAPG 5102 223	3
>KEYNOTE ADDRESS, BY TITLE ONLY<	AAPG 5109 1899.3	1
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>KINGSTON, J., ON DEVELOPMENTS IN ETHIOPIA, 1966<	AAPG 5108 1587	3
>KINGSTON RANGE, SAN BERNARDINO COUNTY, //DOLomite, PRECAMBRIAN<	AAPG 5103 467.2	1
>KINNIKINIC QUARTZITE<>IDAHO<	AAPG 5111 2305	3
>KINTA FAULT<>OKLAHOMA<	AAPG 5105 710	3
>KIRKWOOD FORMATION<>NEW JERSEY<	AAPG 5112 2400	3
>KLAMATH MOUNTAIN<>CALIFORNIA<	AAPG 5104 558	3
>KLAMATH MOUNTAINS<>CALIFORNIA<	AAPG 5106 864	3
>KNIFE LAKE GROUP<>NORTH DAKOTA<	AAPG 5112 2351	3
>KNUXVILLE FORMATION<>CALIFORNIA<	AAPG 5106 864	3
>KOPE FORMATION<>OHIO<	AAPG 5106 918	3
>KREBS GROUP<>OKLAHOMA<	AAPG 5105 710	3
>KUFRA BASIN<>LIBYA<	AAPG 5105 719	3
>KUK RIVER AREA<>ALASKA<	AAPG 5106 849	3
>KUKPOWRUK RIVER AREA<>ALASKA<	AAPG 5106 849	3
>KUMMERFELD FIELD<>WYOMING<	AAPG 5110 2044	3
>KUMAIT, PRODUCTION, 1965-1966<	AAPG 5108 1626	3
>KUMAIT, 1966<, /H., AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5108 1626	3
>KUMAIT OIL CO. LTD., ASIATIC PETROL. CORP., AND WASSALL, H., A/	AAPG 5108 1626	3
>KUMAIT-SAUDI ARABIA NEUTRAL ZONE, PRODUCTION, 1965-1966<	AAPG 5108 1626	3
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>LA GLORIA-LA GAVIA FOLD TREND<>MEXICO<	AAPG 5105 678	3
>LA JOLLA, SHELF, PROFILE<>CALIFORNIA<	AAPG 5107 1304	3
>LA JOLLA FAN-VALLEY AND THEIR RELATION//OF SUBMARINE EROSION IN	AAPG 5103 461.3	1
>LA LIBERTAD AREA<>HONDURAS<, RIO GUARE TU	AAPG 5109 1711	3
>LA TROCHA DEEP FAULT<>CUBA<	AAPG 5105 668	3
>LACUNA<	AAPG 5104 558	3
>LAGOON<	AAPG 5110 2033	3
>LAGOON, MODEL CARBONATE EPEIRIC SEA, ABST.<>BIMINI	AAPG 5103 468.3	1
>LAGOON POND<	AAPG 5110 2033	3
>LAING, E. M., ON DEVELOPMENTS IN SIERRA LEONE, 1966<	AAPG 5108 1587	3
>LAKE MICHIGAN, RIPLE MARKS<	AAPG 5103 383	3
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>LAKE NEUSHO SHALE<>FOREST CITY BASIN<	AAPG 5109 1843	3
>LAKE SUPERIOR, KEWEENAWAN FAULTS AND INTRUSIVES<	AAPG 5112 2381	3
>LAKE SUPERIOR TO OKLAHOMA, MID-CONTINENT GRAVITY HIGH<	AAPG 5112 2381	3
>LAKE YOJOA TO RIO TONALITO AREA<>HONDURAS<	AAPG 5109 1711	3
>LAKES, ABST.<>POLLEN STRATIGRAPHY OF PLAYA	AAPG 5103 473.3	1
>LAKES ENTRANCE FIELD<>AUSTRALIA<	AAPG 5105 742	3
>LAMONT GEOLOGICAL OBSERVATORY OF COLUMBIA UNIVERSITY<	AAPG 5109 1787	3
>LANDSLIDE, AND FLASH FLOOD ROLES IN ERU//STORM, EARTHQUAKE<	AAPG 5111 2197	3
>LANGUEDOC-PROVENCE<>FRANCE, RHONE VALLEY<	AAPG 5108 1512	3
>LARAMIDE, CUBAN, OROGENIC CYCLE<>CUBA<	AAPG 5105 668	3
>LARAMIDE DEFORMATION<>MEXICO<	AAPG 5105 678	3
>LARAMIE BASIN<>WYOMING<	AAPG 5106 1107	3
>LAS ANIMAS ARCH-NEW OIL PROVINCE, ABST.//PALEOZOIC STRATA OF	AAPG 5108 1687.4	1
>LAS ENCINAS FORMATION<>MEXICO<	AAPG 5105 678	3
>LAS IMAGENES FORMATION<>MEXICO<	AAPG 5105 678	3
>LAS VILLAS FACIES-STRUCTURAL ZONE<>CUBA<	AAPG 5105 668	3
>LAS VILLAS FAULT<>CUBA<	AAPG 5105 668	3
>LAST CHANCE CANYON, NEW MEXICO, ABST.</SANDSTONE TONGUE<	AAPG 5103 468.1	1
>LEAST-SQUARE SURFACE FITTING METHOD<	AAPG 5112 2381	3
>LEBANON, 1966<, /H., AND ASSOC., INC., ON DEVELOPMENTS IN	AAPG 5108 1626	3
>LEGRAND, R., ON DEVELOPMENTS IN BELGIUM, 1966<	AAPG 5108 1512	3
>LEMMI RANGE<>IDAHO<	AAPG 5111 2305	3
>LEON COUNTIES, FLORIDA</MICCOSUKEE FORMATION, JEFFERSON AND	AAPG 5102 250	1
>LEONARDIAN, CARBONATES, GUADALUPE MOUNT//TRANSITION IN PERMIAN<	AAPG 5103 474.3	1
>LEONARDIAN, CARBONATES, GUADALUPE MOUNT//TRANSITION IN PERMIAN<	AAPG 5109 1903.4	1
>LEONARDIAN ROCKS<>WYOMING<	AAPG 5105 705	3

>LONG ISLAND, POST-RARITAN DEPOSITS<	AAPG 5112 2400	3
>LONG ISLAND, RARITAN FORMATION<	AAPG 5112 2400	3
>LONG ISLAND, STRATIGRAPHY<	AAPG 5112 2400	3
LONG ISLAND AND GEORGIA, REVIEW</COASTAL PLAIN BETWEEN	AAPG 5112 2400	1
LONG RANGE, SECTION</NEWFOUNDLAND,	AAPG 5104 579	3
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LONGSHORE DRIFT AND LONGSHORE CURRENTS</DISPERSAL PATTERNS,	AAPG 5103 366	3
LONGSHORE DRIFT CONVERGENCE ON CENTRAL PADRE ISLAND, />IS THERE	AAPG 5110 2172,2	1
>LOOK BEFORE YOU LEAP, ABST.<	AAPG 5101 169,2	1
LOS ANGELES BASIN</CALIFORNIA,	AAPG 5109 1816	3
LOS ANGELES BASIN</CALIFORNIA,	AAPG 5112 2441	3
LOST SOLDIER FIELD</WYOMING,	AAPG 5107 1255	3
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LOUANN SALT</GULF COASTAL PLAIN,	AAPG 5102 212	3
LOUISIANA, ABST.</ORIGIN OF DIAPIRIC SHALE STRUCTURES OF SOUTH	AAPG 5103 452,3	1
LOUISIANA, ABST.</UTILITY OF SPHAERODINELLA CUSHMAN IN	AAPG 5110 2165,3	1
LOUISIANA, AND ARKANSAS, ABST.</IN ADJACENT PARTS OF TEXAS,	AAPG 5103 461,1	1
LOUISIANA, AND EAST TEXAS IN 1965-DISCU//IN ARKANSAS, NORTH	AAPG 5104 621	1
LOUISIANA, AND EAST TEXAS IN 1966</IN ARKANSAS, NORTH	AAPG 5106 1074	1
>LOUISIANA, GULF COAST, PRODUCTION, 1965-1966<	AAPG 5106 1090	3
LOUISIANA, LOUANN SALT</ARKANSAS AND	AAPG 5102 244	3
>LOUISIANA, MIOCENE TREND<	AAPG 5107 1202	3
>LOUISIANA, MOREHOUSE FORMATION<	AAPG 5102 244	3
LOUISIANA, MORPHLET FORMATION</ARKANSAS AND	AAPG 5102 244	3
LOUISIANA, WILCOX AND CRETACEOUS OIL-FI//MISSISSIPPI, AND	AAPG 5112 2430	3
>LOUISIANA AND ARKANSAS, JURASSIC<	AAPG 5102 244	3
>LOUISIANA AND ARKANSAS, PENNSYLVANIAN<	AAPG 5102 244	3
>LOUISIANA AND ARKANSAS, WERNER FORMATION<	AAPG 5102 244	3
LOUISIANA AND SOUTH ARKANSAS</PRE- SHACKOVER FORMATIONS, NORTH	AAPG 5102 244	1
LOUISIANA GULF COAST IN 1966</DEVELOPMENTS IN	AAPG 5106 1090	1
>LOUISIANA GULF COAST WELLS<	AAPG 5107 1240	3
LOUISIANA SHORELINE, ABST.</PROCESSES OPERATIVE ALONG WESTERN	AAPG 5103 454,2	1
LOW-ENERGY-ENVIRONMENT ROCKS</WILLISTON BASIN,	AAPG 5110 1979	3
LOW-ENERGY MARINE AND SUBAERIAL CARBONATE//ANALOGS OF RECENT	AAPG 5110 1979	1
>LOW-ENERGY SEDIMENTS<	AAPG 5110 1979	3
LOWER MAGDALENA VALLEY</COLOMBIA,	AAPG 5108 1445	3
LUCINDA FAULT</AUSTRALIA,	AAPG 5105 742	3
LULING FAULT SYSTEM</TEXAS,	AAPG 5101 102	3
>LUNAR, STRATIGRAPHY AND SEDIMENTATION, ABST.<	AAPG 5111 2337	1
>LUNAR STRATIGRAPHY AND SEDIMENTATION, BY TITLE ONLY<	AAPG 5110 2176,1	1
LYKINS FORMATION</COLORADO,	AAPG 5111 2260	3
MACHAY GROUP</PERU,	AAPG 5107 1346	3
MACKENZIE RIVER DELTA</CANADA,	AAPG 5109 1816	3
MADISON CRUDES</BIG HORN AND WILLISTON BASIN,	AAPG 5110 2056	3
MADISON GROUP</MONTANA,	AAPG 5104 529	3
MADISON GROUP</WYOMING,	AAPG 5104 529	3
MADISON LIMESTONE, CORRELATION</WYOMING,	AAPG 5104 529	3
MADISON LIMESTONE, DOLOMITE MEMBER</WYOMING,	AAPG 5104 529	3
MADISON LIMESTONE, FOSSILS</WYOMING,	AAPG 5104 529	3
>MADISON LIMESTONE, MISSISSIPPIAN, WIND RIVER, WASHAKIE, AND ON/	AAPG 5104 529	1
MADISON LIMESTONE, SACAJAWEA MEMBER, FOSSILS</WYOMING,	AAPG 5104 529	3
MADISON LIMESTONE, SOLUTION ZONES</WYOMING,	AAPG 5104 529	3
MADISON LIMESTONE, STRATIGRAPHIC NOMENCLATURE</WYOMING,	AAPG 5104 529	3
>MADISON LIMESTONE WATER<	AAPG 5103 404	3
MADISON RESERVOIR, FIELDS</WYOMING,	AAPG 5110 2056	3
MADISON RESERVOIR</WYOMING,	AAPG 5107 1255	3
MAGDALENA RIVER, COLOMBIA, COMPARED WITH DELTA-FRONT DIAPIRS OFF	AAPG 5110 2171,1	1
>MAGNETIC ANOMALIES AND CRUSTAL STRUCTURE IN EASTERN GULF OF ME/	AAPG 5102 200	1
MAGNETIC ANOMALY MAP</EASTERN GULF OF MEXICO,	AAPG 5102 200	3
MAGNETIC DATA</COMPUTER, GRAVITY AND	AAPG 5107 1202	3
MAGNETIC PATTERN OFF</UNITED STATES, PACIFIC COAST,	AAPG 5109 1787	3
MAGOTHY FORMATION</DELAWARE,	AAPG 5112 2400	3
MAGOTHY FORMATION</MARYLAND,	AAPG 5112 2400	3
MAGOTHY FORMATION</NEW JERSEY,	AAPG 5112 2400	3
>MALACCA STRAIT<	AAPG 5109 1803	3
MALAGASY REPUBLIC, 1966</BELMUNTE, Y. C., ON DEVELOPMENTS IN	AAPG 5108 1587	3
>MALAWI, DEVELOPMENTS, 1966<	AAPG 5108 1587	3
>MALAY PENINSULA<	AAPG 5109 1803	3
MALAYSIAN HIGH-TIDE TROPICAL DELTA, ABST.</SEDIMENTATION IN	AAPG 5103 459,1	1
>MALI, DEVELOPMENTS, 1966<	AAPG 5108 1587	3
>MALTA, DEVELOPMENTS, 1966<	AAPG 5108 1512	3
MANMOTH PROBLEM</RARE EVENT IN FROZEN	AAPG 5111 2197	3

>MANAGEMENT REPORTING<	AAPG 5107 1185	3
MANASQUAN MARLS<>NEW JERSEY, SHARK RIVER=	AAPG 5112 2400	3
MANETTO GRAVEL<>LONG ISLAND<	AAPG 5112 2400	3
MANGROVE SWAMPS, AND FLORIDA BAY, ABST.//OF FLORIDA, COASTAL	AAPG 5110 2170.1	1
>MANITOBA, DEVELOPMENTS, 1966<	AAPG 5106 1152	3
MANITOBA, MONTANA, AND NORTH DAKOTA, AB//ALBERTA, SASKATCHEWAN,	AAPG 5109 1899.5	1
>MANITOBA, PRODUCTION, 1965-1966<	AAPG 5106 1152	3
MANITOU LIMESTONE, MEMBERS<>COLORADO,	AAPG 5111 2260	3
MANLIUS- COEYMANS CONTACT<>NEW YORK,	AAPG 5101 73	3
MANLIUS FACIES, THREE<>NEW YORK,	AAPG 5101 73	3
MANLIUS FORMATION, CARBONATE ENVIRONMENT<>NEW YORK,	AAPG 5101 73	3
MANLIUS FORMATION, FOSSILS<>NEW YORK,	AAPG 5101 73	3
MANLIUS FORMATION, LOWER DEVONIAN, OF N//FACIES MOSAIC,	AAPG 5101 73	1
MANSFIELD FORMATION<>INDIANA,	AAPG 5103 337	3
MAPPABILITY IN STRATIGRAPHY, ABST.<>TIME SURFACES, VACUITY, AND	AAPG 5103 484.3	1
MAPPING<>COMPUTER, FACIES	AAPG 5107 1202	3
MAPPING<>COMPUTER, STRUCTURAL AND ISOPACHOUS	AAPG 5107 1202	3
MAPPING<>TREND SURFACE ANALYSIS AND RESIDUAL	AAPG 5107 1185	3
MARATHON REGION, TEXAS, ABST.</OF LIMESTONE TURBIDITES,	AAPG 5103 483.1	1
MARGINS, ABST.<>GEOMORPHIC EVOLUTION OF CONTINENTAL	AAPG 5103 461.2	1
MARINE- BAR WITH VALLEY-FILL STRATIGRAPHIC TRAPS//COMPARISON OF	AAPG 5103 463.1	1
MARINE AGENTS<>SEDIMENT DISTRIBUTION BY	AAPG 5107 1304	3
>MARINE AND CHANNEL SANDSTONES IN LOWER CRETACEOUS OF D-J BASIN/	AAPG 5109 1902.3	1
MARINE AND SUBAERIAL CARBONATES, BAHAMA//OF RECENT LOW-ENERGY	AAPG 5110 1979	1
>MARINE AND TERRESTRIAL PLIOCENE AND PLEISTOCENE DEPOSITS OF FL/	AAPG 5110 2162.4	1
MARINE ENVIRONMENT, ABST.</OF AN ANCIENT SHALLOW-WATER	AAPG 5103 459.3	1
MARINE ENVIRONMENT<>SAND BODIES, SHALLOW-WATER	AAPG 5103 337	3
MARINE GEOLOGY, GULF OF MEXICO, ABST.<>SOME PROBLEMS IN	AAPG 5110 2168.1	1
>MARINE GEOLOGY OF SANTA CRUZ SUBMARINE CANYON, CALIFORNIA, ABS/	AAPG 5103 463.2	1
MARINE MUDROCKS AND THEIR IMPORTANCE IN//IN COMPACTING	AAPG 5107 1240	1
MARINE ORIGIN<>CLASSIFICATION OF CARBONATE ROCKS OF	AAPG 5103 325	1
MARINE SEDIMENT<>PALEOCURRENT DATA, ANCIENT	AAPG 5103 366	3
MARINE SEDIMENT DISPERSAL PATTERNS</IN RELATION TO MODERN	AAPG 5103 366	1
MARINO P., M., ON DEVELOPMENTS IN CHILE, 19//WENZEL, G. D., AND	AAPG 5108 1445	3
>MARITIME PROVINCES, STRATIGRAPHIC- TECTONIC BELTS<	AAPG 5104 579	3
MARSHAM MILL FORMATION<>ARKANSAS,	AAPG 5104 504	3
MARMATON GROUP<>FOREST CITY BASIN,	AAPG 5109 1843	3
MARSHALLTOWN AND ENGLISHTOWN FORMATIONS<>DELAWARE,	AAPG 5112 2400	3
MARSHALLTOWN FORMATION<>NEW JERSEY,	AAPG 5112 2400	3
MARSHES, OR ALLUVIAL FILLS<>ANOMALOUS PONDS,	AAPG 5111 2246	3
>MARYLAND, AQUIA FORMATION<	AAPG 5112 2400	3
>MARYLAND, BRANDYWINE FORMATION<	AAPG 5112 2400	3
>MARYLAND, BRIGHTSEAT FORMATION<	AAPG 5112 2400	3
>MARYLAND, CHESAPEAKE GROUP<	AAPG 5112 2400	3
>MARYLAND, CHICKAHOMINY FORMATION<	AAPG 5112 2400	3
>MARYLAND, COHANSEY FORMATION<	AAPG 5112 2400	3
>MARYLAND, CRETACEOUS<	AAPG 5112 2400	3
MARYLAND, DEVELOPMENTS, 1966<>WESTERN	AAPG 5106 1004	3
>MARYLAND, EOCENE- PALEOCENE<	AAPG 5112 2400	3
>MARYLAND, MAGOTHY FORMATION<	AAPG 5112 2400	3
>MARYLAND, MATAWAN FORMATION<	AAPG 5112 2400	3
>MARYLAND, MIOCENE<	AAPG 5112 2400	3
>MARYLAND, MONMOUTH FORMATION<	AAPG 5112 2400	3
>MARYLAND, NANJEMOY FORMATION<	AAPG 5112 2400	3
>MARYLAND, NEWARK GROUP<	AAPG 5112 2400	3
>MARYLAND, NORTH KEYS SAND<	AAPG 5112 2400	3
>MARYLAND, OIL AND GAS EXPLORATION<	AAPG 5112 2400	3
>MARYLAND, PINEY POINT FORMATION<	AAPG 5112 2400	3
>MARYLAND, PLEISTOCENE<	AAPG 5112 2400	3
>MARYLAND, PLIOCENE<	AAPG 5112 2400	3
>MARYLAND, POTOMAC GROUP<	AAPG 5112 2400	3
>MARYLAND, RARITAN FORMATION<	AAPG 5112 2400	3
>MARYLAND, STRATIGRAPHY<	AAPG 5112 2400	3
>MARYLAND, TRIASSIC<	AAPG 5112 2400	3
MARZUQ BASIN<>LIBYA,	AAPG 5105 719	3
>MASSACHUSETTS, CAPE COD DUNES<	AAPG 5103 424	3
MATA-CATU TREND<>BRAZIL,	AAPG 5101 28	3
MATAWAN FORMATION<>MARYLAND,	AAPG 5112 2400	3
MATAWAN FORMATIONS<>DELAWARE, MONMOUTH AND	AAPG 5112 2400	3
MATAWAN GROUP<>DELAWARE,	AAPG 5112 2400	3
MATAWAN GROUP<>NEW JERSEY,	AAPG 5112 2400	3
MATAWAN GROUPS<>VIRGINIA, MONMOUTH=	AAPG 5112 2400	3

MATILJA SANDSTONE<>CALIFORNIA,	AAPG 5104	607	3
MATTAPONI FORMATION<>VIRGINIA,	AAPG 5112	2400	3
>MATURATION<	AAPG 5110	2056	3
MATURATION HYPOTHESIS<>BARTONS	AAPG 5107	1255	3
MAURITANIA, 1966< ,/P, AND BELMONTE, Y. C., ON DEVELOPMENTS IN	AAPG 5108	1587	3
MCALISTER BASIN OF OKLAHOMA<>GROWTH FAULTING IN	AAPG 5105	710	1
MCBEAN FORMATION<>GEORGIA,	AAPG 5112	2400	3
MCBEAN FORMATION<>SOUTH CAROLINA,	AAPG 5112	2400	3
MCCOY CREEK GROUP, UNITS C, D, E, F, G<>NEVADA AND UTAH,	AAPG 5102	235	3
>MCKELVEY AND DUNCAN ESTIMATE, UNITED STATES CRUDE-OIL RESOURCE/	AAPG 5111	2207	3
MCLEANSBORO GROUP<>ILLINOIS,	AAPG 5109	1843	3
MCLISH SANDSTONE<>OKLAHOMA,	AAPG 5101	126	3
MEADOW RANCH SECTION<>WYOMING,	AAPG 5104	529	3
>MEANDERING PATTERN<	AAPG 5111	2246	3
MEANDERS<>ABRUPT AND LOCALIZED APPEARANCE OF	AAPG 5111	2246	3
MEDFORD AREA<>OREGON,	AAPG 5104	558	3
MEGANDS C FORMATION<>CALIFORNIA,	AAPG 5106	873	3
MEGANDS CHANNEL<>CALIFORNIA,	AAPG 5106	873	3
MEGANDS SHALE<>CALIFORNIA,	AAPG 5106	873	3
MEMBRANE HYPERFILTRATION ON ORIGIN OF THERMAL BRINES, />ROLE OF	AAPG 5103	454.4	1
MENTAL BLOCK, ABST.<>THE	AAPG 5102	300.1	1
MENTAL BLOCK, BY TITLE ONLY<>THE	AAPG 5101	167.3	1
MERCHANTVILLE FORMATION<>DELAWARE,	AAPG 5112	2400	3
MERCHANTVILLE FORMATION<>NEW JERSEY,	AAPG 5112	2400	3
MERGUI ARCHIPELAGO<>BURMA,	AAPG 5109	1803	3
MERIVALE FAULT<>AUSTRALIA,	AAPG 5107	1320	3
MESAVERDE FORMATION, WILLIAMS FORK MOUN//ENVIRONMENTS,	AAPG 5110	2033	1
MESOZOIC<>AUSTRALIA,	AAPG 5105	742	3
MESOZOIC, FOSSILS<>HONDURAS,	AAPG 5109	1711	3
MESOZOIC<>LIBYA,	AAPG 5105	719	3
MESOZOIC<>MEXICO,	AAPG 5105	678	3
MESOZOIC<>RUSSIA,	AAPG 5107	1240	3
MESOZOIC CARBONATE SHELVES, BY TITLE ON//OF SOME GULF COAST	AAPG 5110	2169.4	1
MESOZOIC CLIMATES<>ALASKA,	AAPG 5106	849	3
MESOZOIC FLORAL SEQUENCES<>GREENLAND, WEST,	AAPG 5106	849	3
MESOZOIC FLORAL SEQUENCES</INTERPRETATIONS OF SOME	AAPG 5106	849	1
MESOZOIC FLORAL SEQUENCES<>KANSAS,	AAPG 5106	849	3
MESOZOIC FLORAL SEQUENCES<>SOVIET ARCTIC,	AAPG 5106	849	3
MESOZOIC FLORAL SEQUENCES<>UNITED STATES, EAST COAST,	AAPG 5106	849	3
MESOZOIC FLORAL SEQUENCES<>UNITED STATES, WEST COAST,	AAPG 5106	849	3
>MESOZOIC STRATIGRAPHY OF HONDURAS<	AAPG 5109	1711	1
MESOZOIC VEGETATION<>EURASIA,	AAPG 5106	849	3
MESQUITE, ARANSAS, AND COPANO BAYS, TEX//OF RECENT OSTRACODA IN	AAPG 5110	2171.2	1
METAMORPHIC PETROLOGY<>JOIDES, PANEL ON IGNEOUS AND	AAPG 5109	1787	3
METAPAN FORMATION<>HONDURAS,	AAPG 5109	1711	3
METEOR IMPACT<>RARE EVENT IN	AAPG 5111	2197	3
METRARABDOTOS, ABST.<>PALEOCLIMATIC SIGNIFICANCE OF BRYOZOAN	AAPG 5110	2163.3	1
MEXIA-TALCO RIFT<>TEXAS,	AAPG 5101	102	3
MEXICAN CYCLE<>HONDURAS,	AAPG 5109	1711	3
MEXICAN MIDGEOSYNCLINE<>GUATEMALA,	AAPG 5109	1711	3
MEXICO, ABST.<>WESTERN CORDILLERA, ALASKA TO	AAPG 5109	1900.4	1
>MEXICO, BURRO SALADO ARCH<	AAPG 5105	678	3
>MEXICO, CANON DEL TULE FORMATION<	AAPG 5105	678	3
>MEXICO, CENOZOIC<	AAPG 5105	678	3
>MEXICO, CERRO HUERTA FORMATION<	AAPG 5105	678	3
>MEXICO, COAHUILA MARGINAL FOLDED BELT<	AAPG 5105	678	3
>MEXICO, COAHUILA PENINSULA OR PLATFORM<	AAPG 5105	678	3
>MEXICO, CRETACEOUS<	AAPG 5105	678	3
>MEXICO, DIFUNTA GROUP, REDBEDS<	AAPG 5105	678	3
>MEXICO, EXPLORATORY DRILLING, 1966<	AAPG 5106	973.2	3
>MEXICO, HUIZACHAL REDBEDS<	AAPG 5105	678	3
>MEXICO, ISTHMUS REGION<	AAPG 5108	1435	3
>MEXICO, JURASSIC<	AAPG 5105	678	3
>MEXICO, LA GLORIA-LA GAVIA FOLD TREND<	AAPG 5105	678	3
>MEXICO, LARAMIDE DEFORMATION<	AAPG 5105	678	3
>MEXICO, LAS ENCINAS FORMATION<	AAPG 5105	678	3
>MEXICO, LAS IMAGENES FORMATION<	AAPG 5105	678	3
>MEXICO, MESOZOIC<	AAPG 5105	678	3
>MEXICO, MINAS VIEJAS EVAPORITES<	AAPG 5105	678	3
>MEXICO, MONTERREY AREA<	AAPG 5105	678	3
>MEXICO, NORTHEASTERN, GEOLOGY<	AAPG 5105	678	3
>MEXICO, NORTHEASTERN, STRATIGRAPHY<	AAPG 5105	678	3

>MEXICO, NORTHEASTERN, STRUCTURE<	AAPG 5105	678	3
MEXICO</OF PARRAS BASIN AND ADJACENT AREAS OF NORTHEASTERN	AAPG 5105	678	1
>MEXICO, PARRAS BASIN, TECTONICS<	AAPG 5105	678	3
>MEXICO, PARRAS SHALE<	AAPG 5105	678	3
>MEXICO, POZA RICA DISTRICT<	AAPG 5108	1435	3
>MEXICO, PRE-MESOZOIC ROCKS<	AAPG 5105	678	3
>MEXICO, PRODUCTION, 1964-1966<	AAPG 5108	1435	3
>MEXICO, RIO GRANDE EMBAYMENT<	AAPG 5105	678	3
>MEXICO, SABINAS BASIN<	AAPG 5105	678	3
>MEXICO, SANTA RITA LENTIL<	AAPG 5105	678	3
>MEXICO, SIERRA DE LA GAVIA<	AAPG 5105	678	3
>MEXICO, SIERRA DE LA PENA<	AAPG 5105	678	3
>MEXICO, SIERRA DEL FRAILE<	AAPG 5105	678	3
>MEXICO, SIERRA MADRE ORIENTAL<	AAPG 5105	678	3
>MEXICO, TABASCO REGION<	AAPG 5108	1435	3
>MEXICO, TAMPICO- TUXPAN REGION<	AAPG 5108	1435	3
>MEXICO, TERTIARY<	AAPG 5105	678	3
>MEXICO, TRIASSIC<	AAPG 5105	678	3
>MEXICO, VERACRUZ EMBAYMENT<	AAPG 5108	1435	3
MEXICO IN 1966<>PETROLEUM DEVELOPMENTS IN	AAPG 5108	1435	1
>MEYER, B. L., LITTLEFIELD, L. D., POLLUCK, G. R., SAFRAP, UN D/	AAPG 5108	1587	3
MIAMI, CONTINENTAL MARGIN<>CAPE HATTERAS TO	AAPG 5102	223	3
MIAMI, PROFILES<>CAPE HATTERAS TO	AAPG 5102	223	3
MIAMITOWN SHALE<>OHIO,	AAPG 5108	918	3
MICCOSUKEE FORMATION, FOSSILS<>FLORIDA,	AAPG 5102	250	3
MICCOSUKEE FORMATION, JEFFERSON AND LEON/>STRATIGRAPHY OF UPPER	AAPG 5102	250	1
>MICHIGAN, PRODUCTION, 1966<	AAPG 5106	1039	3
MICHIGAN IN 1966<>DEVELOPMENTS IN	AAPG 5106	1039	1
MICRO-ORGANISMS IN FORMATION OF LIMESTONE, ABST.<>RULE OF	AAPG 5110	2168.3	1
>MICROFACIES AND SEDIMENTARY STRUCTURES IN DEEPER-WATER LINE MU/	AAPG 5103	485.3	1
>MICROFOSSILS FROM SILURIAN OF ENGLAND, ABST.<	AAPG 5103	471.2	1
MID- ATLANTIC RIDGE SEDIMENTS, ABST.<>AGE RELATIONS OF	AAPG 5103	458.1	1
>MID-ATLANTIC RIDGE<	AAPG 5109	1787	3
>MID-ATLANTIC RIDGE<	AAPG 5109	1816	3
MID-CONTINENT, ABST.</APPLICATIONS OF DIPMETER DATA IN	AAPG 5108	1687.2	1
MID-CONTINENT, ABST.<>EARLY PALEOZOIC OVERLAP, SOUTHERN	AAPG 5108	1687.3	1
MID-CONTINENT, ABST.<>PENNSYLVANIAN GEOLOGY OF WESTERN	AAPG 5109	1906.3	1
>MID-CONTINENT, BANDERA SHALE<	AAPG 5109	1843	3
>MID-CONTINENT, BASEMENT<	AAPG 5112	2351	3
>MID-CONTINENT, DESMOINESIAN SERIES<	AAPG 5109	1843	3
>MID-CONTINENT, MINE CREEK SHALE<	AAPG 5109	1843	3
>MID-CONTINENT, MULBERRY COAL<	AAPG 5109	1843	3
>MID-CONTINENT, NICHITA MOUNTAINS CAMBRIAN BASALT-GABBRO-RHYOLI/	AAPG 5112	2351	3
>MID-CONTINENT, NORLAND LIMESTONE<	AAPG 5109	1843	3
MID-CONTINENT AREA, ABST.</OF CARBONATE OIL ACCUMULATION IN	AAPG 5108	1688.4	1
MID-CONTINENT AREA, ABST.</STRATIGRAPHY OF WESTERN	AAPG 5109	1901	1
>MID-CONTINENT GRAVITY HIGH, BOUGUER ANOMALY MAP<	AAPG 5112	2381	3
MID-CONTINENT GRAVITY HIGH<>LAKE SUPERIOR TO OKLAHOMA,	AAPG 5112	2381	3
MID-CONTINENT GRAVITY HIGH</SIGNIFICANCE AND ANALYSIS OF	AAPG 5112	2381	1
>MID-CONTINENT GRAVITY HIGH APPLIED TO STUDIES OF BASEMENT AND/	AAPG 5112	2381	3
MID-CONTINENT IN 1966<>DEVELOPMENTS IN NORTH	AAPG 5106	1045	1
MIDDENDORF FORMATION, TUSCALOOSA<>SOUTH CAROLINA,	AAPG 5112	2400	3
MIDDENDORF FORMATION, TUSCALOOSA FORMATION<>NORTH CAROLINA,	AAPG 5112	2400	3
MIDDLE EAST, ABST.</FRAMEWORK, DEFORMATION, AND PETROLEUM IN	AAPG 5103	469.3	1
MIDDLE EAST, ALPINE OROGENIC ZONE, OIL AND GAS FIEL/>EUROPE AND	AAPG 5105	651	3
>MIDDLE EAST, PRODUCTION, 1965-1966<	AAPG 5108	1626	3
MIDDLE EAST COUNTRIES IN 1966<>PETROLEUM DEVELOPMENTS IN	AAPG 5108	1626	1
>MIDDLE EAST FOREDEEP ZONE<	AAPG 5105	651	3
MIDDLE EAST OIL FIELDS< -/ZAGROS FOLDING AND ITS RELATION TO	AAPG 5105	651	1
MIDDLE EAST OIL FIELDS<>IRAN,	AAPG 5105	651	3
MIDDLE EAST OIL FIELDS<>IRAN,	AAPG 5105	651	3
MIDDLE EAST OIL FIELDS<>SAUDI ARABIA,	AAPG 5105	651	3
MIDDLE EAST OIL FIELDS<>SYRIA,	AAPG 5105	651	3
MIDDLE EAST OIL FIELDS, TECTONICS</TO BASRA, PERSIAN, GULF,	AAPG 5105	651	3
MIDDLE EAST OIL FIELDS<>TURKEY,	AAPG 5105	651	3
MIDDLE MAGDALENA VALLEY<>COLOMBIA,	AAPG 5108	1445	3
>MIDLAND BASIN, CRUDE OILS<	AAPG 5107	1293	3
MIDLAND FAULT<>CALIFORNIA,	AAPG 5106	873	3
MIGRATION<>SECONDARY	AAPG 5107	1255	3
MIGRATION<>SHEEPSTAKE ROUTES IN	AAPG 5111	2197	3
>MIGRATION AND ACCUMULATION OF OIL AND GAS<	AAPG 5110	2056	3
MIGRATION AND IDENTIFICATION OF PARENT//OF CROSS-FORMATIONAL	AAPG 5107	1255	3

MIGRATION HISTORY<>USE OF CRUDE OIL CORRELATIONS IN DETERMINING	AAPG 5107	1255	3
MIGRATION OF OIL<>SOURCE ROCKS AND	AAPG 5106	842	3
>MIGRATION OF OIL IN CAMBRO- ORDOVICIAN ARBUCKLE GROUP TO CENTR/	AAPG 5107	1255	3
MIGRATION ROUTE<>CORRIDOR,	AAPG 5111	2197	3
MIGRATION ROUTE<>FILTER BRIDGE,	AAPG 5111	2197	3
MILLER CREEK FIELD<>WYOMING,	AAPG 5110	2044	3
MINAS VIEJAS EVAPORITES<>MEXICO,	AAPG 5105	678	3
NINE CREEK SHALE<>MID-CONTINENT,	AAPG 5109	1843	3
MINERALOGY OF ASH LAYERS IN TERTIARY SE//CORRELATION, AND	AAPG 5103	462.3	1
>MINERALOGY OF 140-FOOT CORE FROM WILLCOX PLAYA, CUCHISE, ARIZO/	AAPG 5103	478.3	1
MINERALS IN SELECTED ARGENTINE TRIASSIC UNITS, ABST.<>CLAY	AAPG 5103	481.1	1
MINNELUSA FORMATION<>PUNDE RIVER BASIN,	AAPG 5110	1929	3
MINNELUSA FORMATION<>WILLISTON BASIN,	AAPG 5110	1929	3
MINNELUSA FORMATION<>WYOMING,	AAPG 5105	705	3
MINNELUSA OIL-BEARING SANDSTONES<>WYOMING,	AAPG 5105	705	3
MINNELUSA OIL FIELDS, POWDER RIVER BASI//OF LOWER PERMIAN	AAPG 5105	705	1
MINNELUSA RESERVOIRS<>WYOMING,	AAPG 5107	1255	3
MINNELUSA STRUCTURAL FIELDS<>WYOMING,	AAPG 5105	705	3
MINNELUSA UNCONFORMITY FIELDS<>WYOMING,	AAPG 5105	705	3
>MINNESOTA, BASEMENT<	AAPG 5112	2351	3
MIOCENE<>CALIFORNIA,	AAPG 5111	2281	3
MIOCENE<>DELAWARE,	AAPG 5112	2400	3
MIOCENE<>GEORGIA,	AAPG 5112	2400	3
MIOCENE<>JAMAICA,	AAPG 5104	569	3
MIOCENE<>MARYLAND,	AAPG 5112	2400	3
MIOCENE<>NEW JERSEY,	AAPG 5112	2400	3
MIOCENE<>NORTH CAROLINA,	AAPG 5112	2400	3
MIOCENE<>OREGON,	AAPG 5101	111	3
MIOCENE<>SOUTH CAROLINA,	AAPG 5112	2400	3
MIOCENE<>VIRGINIA,	AAPG 5112	2400	3
MIOCENE AND PLIOCENE, HYPOTHESES<>EUROPE, DANUBIAN BASIN,	AAPG 5105	696	3
MIOCENE CHANNEL<>GABON,	AAPG 5108	1587	3
MIOCENE ROBULUS E<>GULF COAST,	AAPG 5107	1202	3
MIOCENE TO RECENT<>NEVADA,	AAPG 5110	2133	3
MIOCENE TREND<>LOUISIANA,	AAPG 5107	1202	3
MIOGEDSYNCLINE<>CUBA,	AAPG 5105	668	3
MIOGEDSYNCLINE<>HONDURAS,	AAPG 5109	1711	3
>MISFIT MEANDERING STREAMS<	AAPG 5111	2246	3
MISSION CANYON LIMESTONE<>MONTANA,	AAPG 5104	529	3
>MISSISSIPPI, ALABAMA, AND FLORIDA, PICKENS- GILBERTOWN RIFT<	AAPG 5101	102	3
MISSISSIPPI, AND LOUISIANA, WILCOX AND CRETACEOUS OIL/>ALABAMA,	AAPG 5112	2430	3
>MISSISSIPPI, DEVELOPMENTS, 1966<	AAPG 5106	1100	3
MISSISSIPPI, DEVELOPMENTS IN SOUTHEASTERN STATES/>ADDENDUM FOR	AAPG 5111	2310	1
>MISSISSIPPI, HEIDELBERG FIELD<	AAPG 5102	212	3
MISSISSIPPI AND ALABAMA, ABST.<>JURASSIC SEDIMENTS OF	AAPG 5110	2167.4	1
MISSISSIPPI EMBAYMENT, ABST.<>FLORIDA EMBANKMENT COMPARED WITH	AAPG 5110	2162.1	1
>MISSISSIPPI INTERIOR SALT DOME BASIN<	AAPG 5102	212	3
>MISSISSIPPI RIVER, SEDIMENT SUSPENSION<	AAPG 5107	1304	3
MISSISSIPPI RIVER, THEIR DEVELOPMENT AN//DELTAIC DEPOSITS OF	AAPG 5110	2164.1	1
MISSISSIPPIAN<>ARKANSAS,	AAPG 5104	504	3
MISSISSIPPIAN, CORRELATION<>NEW MEXICO AND COLORADO,	AAPG 5103	417	3
MISSISSIPPIAN<>IOWA,	AAPG 5112	2381	3
MISSISSIPPIAN, OF SOUTH-CENTRAL INDIANA//OF SALEM LIMESTONE,	AAPG 5103	461.4	1
MISSISSIPPIAN<>OKLAHOMA,	AAPG 5101	126	3
MISSISSIPPIAN, WIND RIVER, WASHAKIE, AND ON/>MADISON LIMESTONE,	AAPG 5104	529	1
MISSISSIPPIAN<>WYOMING,	AAPG 5110	2056	3
MISSISSIPPIAN AGE IN SOUTHWESTERN KANSAS//CHESTER SANDSTONES OF	AAPG 5108	1689.3	1
>MISSISSIPPIAN AND PENNSYLVANIAN STRATIGRAPHY IN MIDDLE AND SOU/	AAPG 5109	1903.2	1
MISSISSIPPIAN ARROYO PENASCO FORMATION OF NU/>INTERIM REPORT ON	AAPG 5103	417	1
>MISSISSIPPIAN GEOLOGY OF CANADA AND WILLISTON BASIN, BY TITLE/	AAPG 5109	1903.1	1
MISSISSIPPIAN ROCKS OF QUACHITA MOUNTAIN//BEDDING FEATURES IN	AAPG 5103	475.2	1
>MISSISSIPPIAN ROCKS OF WESTERN KANSAS, ABST.<	AAPG 5108	1688.2	1
MISSISSIPPIAN STRATIGRAPHY OF WESTERN MID-CONTINENT/>DEVONIAN-	AAPG 5109	1901	1
MISSOURI, ABST.<>HEAVY OIL SITUATION IN WESTERN	AAPG 5108	1686	1
>MISSOURI, BASEMENT<	AAPG 5112	2351	3
>MISSOURI, DEVELOPMENTS, 1966<	AAPG 5106	1045	3
>MISSOURI, ST. FRANCIS IGNEOUS ACTIVITY<	AAPG 5112	2351	3
>MITCHELL, R. B., ON DEVELOPMENTS IN BAHAMAS, 1966<	AAPG 5108	1445	3
MITU GROUP<>PERU,	AAPG 5107	1346	3
MODELS AND GENERAL CRITERIA FOR RECOGNITION OF A/>STRATIGRAPHIC	AAPG 5112	2441	1
MODERN SEDIMENTARY BASINS, ABST.</AND OFFSHORE FEATURES IN	AAPG 5103	460.1	1
MODESTO FORMATION<>ILLINOIS,	AAPG 5109	1843	3

>MODIFIED BASIC PATTERNS<	AAPG 5111	2246	3
MOLASSE BASIN<>AUSTRIA<	AAPG 5108	1512	3
MOLLUSKS IN PLIOCENE TURBIDITES NEAR VE//SIGNIFICANCE OF	AAPG 5103	470.1	1
MONGHIDORO GROUP<>ITALY<	AAPG 5101	65	3
MONGHIDORO SLAB OF TUSCANY<>ITALY<	AAPG 5101	65	3
MONMOUTH- MATAWAN GROUPS<>VIRGINIA<	AAPG 5112	2400	3
MONMOUTH AND MATAWAN FORMATIONS<>DELAWARE<	AAPG 5112	2400	3
MONMOUTH FORMATION<>MARYLAND<	AAPG 5112	2400	3
MONMOUTH GROUP<>DELAWARE<	AAPG 5112	2400	3
MONTANA</AND CORRELATION OF SAPPINGTON FORMATION OF WESTERN	AAPG 5104	601	1
MONTANA, AND NORTH DAKOTA, ABST.< //SASKATCHEWAN, MANITOBA<	AAPG 5109	1899.5	1
MONTANA</AND SUBSIDENCE STRUCTURES, WYOMING, NORTH DAKOTA, AND	AAPG 5110	1929	1
MONTANA, AND WYOMING, BY TITLE ONLY</GEOLOGY OF CANADA<	AAPG 5109	1899.4	1
>MONTANA, BENRUD FIELD<	AAPG 5110	1948	3
>MONTANA, BIG HORN BASIN<	AAPG 5110	2056	3
>MONTANA, BIG SNOWY MOUNTAINS<	AAPG 5106	883	3
>MONTANA, CABIN CREEK FIELD<	AAPG 5106	883	3
>MONTANA, CABIN CREEK FIELD<	AAPG 5110	1979	3
>MONTANA, CEDAR CREEK ANTICLINE<	AAPG 5110	1979	3
>MONTANA, CRETACEOUS<	AAPG 5112	2441	3
>MONTANA, CUT BANK FIELD<	AAPG 5112	2441	3
>MONTANA, CUT BANK SANDSTONE<	AAPG 5112	2441	3
>MONTANA, DEVELOPMENTS, 1966<	AAPG 5106	1107	3
>MONTANA, DEVONIAN SALT SOLUTION<	AAPG 5110	1929	3
>MONTANA, EAGLE SANDSTONE, LOWERMOST SANDSTONE UNIT<	AAPG 5112	2441	3
>MONTANA, EAST BENRUD FIELD<	AAPG 5110	1948	3
>MONTANA, EAST POPLAR ANTICLINE<	AAPG 5110	1948	3
>MONTANA, EAST TULE CREEK FIELD<	AAPG 5110	1948	3
>MONTANA, GREENPOINT ANHYDRITE<	AAPG 5110	1948	3
>MONTANA, GUNTON MEMBER<	AAPG 5110	1979	3
>MONTANA, LITTLE ROCKY MOUNTAINS<	AAPG 5106	883	3
>MONTANA, LODGEPOLE LIMESTONE<	AAPG 5104	529	3
>MONTANA, MADISON GROUP<	AAPG 5104	529	3
>MONTANA, MISSION CANYON LIMESTONE<	AAPG 5104	529	3
>MONTANA, NISKU FACIES<	AAPG 5110	1948	3
>MONTANA, NISKU FIELDS AREA<	AAPG 5110	1948	3
>MONTANA, NORTH DAKOTA<	AAPG 5106	883	3
>MONTANA, NORTH DAKOTA, AND CANADA, BY TITL/>LOWER CRETACEOUS OF	AAPG 5109	1906.1	1
>MONTANA, NORTHEAST BENRUD FIELD<	AAPG 5110	1948	3
>MONTANA, OUTLOOK FIELD<	AAPG 5110	1929	3
>MONTANA, PINE FIELD<	AAPG 5106	883	3
>MONTANA, PINE FIELD<	AAPG 5110	1979	3
>MONTANA, PRAIRIE FORMATION<	AAPG 5110	1948	3
>MONTANA, PRODUCTION, 1966<	AAPG 5106	1107	3
>MONTANA, RICHEY AREA<	AAPG 5106	883	3
>MONTANA, RIMROCK AREA<	AAPG 5112	2441	3
>MONTANA, SAPPINGTON FORMATION, CORRELATION<	AAPG 5104	601	3
>MONTANA, SAPPINGTON FORMATION, FOSSILS<	AAPG 5104	601	3
>MONTANA, SAUDE SECTION<	AAPG 5110	1948	3
>MONTANA, SOURIS RIVER FORMATION<	AAPG 5110	1929	3
>MONTANA, SOURIS RIVER FORMATION<	AAPG 5110	1948	3
>MONTANA, SOUTH TULE CREEK FIELD<	AAPG 5110	1948	3
>MONTANA, SOUTHWEST RICHEY FIELD<	AAPG 5106	883	3
>MONTANA<>TRAP MECHANICS IN NISKU FORMATION OF NORTHEAST	AAPG 5110	1948	1
>MONTANA, TULE CREEK FIELD AREA<	AAPG 5110	1948	3
>MONTANA, VOLT FIELD<	AAPG 5110	1948	3
>MONTANA, WILLISTON BASIN<	AAPG 5106	883	3
>MONTANA, WILLS CREEK FIELD<	AAPG 5110	1979	3
>MONTANA, WOLF CREEK NOSE<	AAPG 5110	1948	3
>MONTANA AND NORTH DAKOTA, CEDAR CREEK ANTICLINE<	AAPG 5106	883	3
MONTE ANTOLA FORMATION<>ITALY<	AAPG 5101	65	3
MONTE RAMACETO SANDSTONE<>ITALY<	AAPG 5101	65	3
MONTEREY CANYON, CALIFORNIA<>GEOLOGY OF	AAPG 5111	2281	1
MONTEREY CANYON, FORAMINIFERA<>CALIFORNIA<	AAPG 5111	2281	3
MONTEREY CANYON, ROCK SAMPLES<>CALIFORNIA<	AAPG 5111	2281	3
MONTEREY GRABEN<>CALIFORNIA<	AAPG 5111	2281	3
MONTEREY AREA<>MEXICO<	AAPG 5105	678	3
>MONTMORILLONITE COMPACTION HISTORY<	AAPG 5107	1240	3
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MONTPELIER FORMATION<>JAMAICA<	AAPG 5104	569	3
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MOON, ABST.<>GEOLOGY OF THE	AAPG 5109	1899.6	1

MORAZAN AREA<>HONDURAS,	AAPG 5109 1711	3
MOREHOUSE FORMATION<>LOUISIANA,	AAPG 5102 244	3
MORELLA SPUR<>AUSTRALIA,	AAPG 5107 1320	3
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>MOROCCO, PRODUCTION, 1965-1966<	AAPG 5108 1564	3
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MOROCCO AREA<>HONDURAS,	AAPG 5109 1711	3
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MORRISON FORMATION<>COLORADO,	AAPG 5111 2260	3
MURROWAN- ATOKAN<>ARKANSAS,	AAPG 5104 504	3
MOSQUITIA BASIN<>HONDURAS,	AAPG 5109 1711	3
MOSQUITIA EMBAYMENT<>HONDURAS,	AAPG 5109 1711	3
>MOTHER ROCK<	AAPG 5106 842	3
MOUNT LAUREL- NAVESINK FORMATIONS<>DELAWARE,	AAPG 5112 2400	3
MOUNT LAUREL SAND<>NEW JERSEY,	AAPG 5112 2400	3
MOWRY SHALE<>WYOMING,	AAPG 5110 2044	3
MOWRY SHALE<>WYOMING,	AAPG 5110 2115	3
MOYERS FORMATION<>ARKANSAS,	AAPG 5104 504	3
MOZAMBIQUE, 1966</>SCHAEFER, D. A., ON DEVELOPMENTS IN	AAPG 5108 1587	3
MT, INGLIS DOME<>AUSTRALIA,	AAPG 5107 1320	3
MUD ISLAND, ERIN BAY, TRINIDAD, WEST IN/>REPORT ON 1964 CHATHAM	AAPG 5101 55	1
MUDDY FORMATION<>WYOMING,	AAPG 5107 1255	3
MUDDY SANDSTONE BEDS<>WYOMING,	AAPG 5110 2044	3
MUDROCK<>EFFECT OF CLAY DIAGENESIS ON COMPACTION OF WATER FROM	AAPG 5107 1240	3
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MUDSTONES, ABST.</>SEDIMENTARY STRUCTURES IN DEEPER-WATER LIME	AAPG 5103 485.3	1
MULBERRY COAL<>MID-CONTINENT,	AAPG 5109 1843	3
>MULTIBASINAL PATTERN MODIFICATIONS<	AAPG 5111 2246	3
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MURPHY DOME FIELD<>WYOMING,	AAPG 5110 2056	3
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>N. V. NEDERLANDSE AARDOLIE MIJ., ON DEVELOPMENTS IN NETHERLAND/	AAPG 5108 1512	3
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NANJEMOY FORMATION<>MARYLAND,	AAPG 5112 2400	3
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NAPHTHENIC PROFILES<>AROMATIC AND	AAPG 5107 1255	3
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>NATIONAL PETROLEUM COUNCIL, OIL ESTIMATES<	AAPG 5111 2207	3
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NEBINE RIDGE<>AUSTRALIA,	AAPG 5107 1320	3
NEBRASKA, ABST.</>WITH VALLEY-FILL STRATIGRAPHIC TRAPS, WESTERN	AAPG 5103 463.1	1
>NEBRASKA, BASEMENT<	AAPG 5112 2351	3
>NEBRASKA, CHADRON ARCH<	AAPG 5112 2351	3
>NEBRASKA, DEVELOPMENTS, 1966<	AAPG 5106 1045	3
>NEBRASKA, PRECAMBRIAN<	AAPG 5112 2351	3
NEBRASKA IN 1966</>AND NORTHWESTERN COLORADO AND WESTERN	AAPG 5106 1124	1
NEMAHIA ANTICLINE AREA, NORTHEAST KANSAS//OF ABILENE-	AAPG 5108 1687.1	1
NEMAHIA UPLIFT<>OKLAHOMA,	AAPG 5112 2351	3
NEOCOMIAN AGE<>OREGON,	AAPG 5106 864	3
>NEUGENE PLANKTONIC EVENTS AND RADIO-METRIC SCALE, CALIFORNIA, A/	AAPG 5103 453.3	1
NESSON ANTICLINE<>NORTH DAKOTA,	AAPG 5106 883	3
>NETHERLANDS, GRONINGEN GAS FIELD<	AAPG 5105 731	3
>NETHERLANDS, PLEISTOCENE<	AAPG 5103 337	3
>NETHERLANDS, PRODUCTION, 1965-1966<	AAPG 5108 1512	3
>NETHERLANDS, RHINE-MAAS ESTUARY<	AAPG 5103 337	3
>NETHERLANDS, SLOCHTEREN GAS FIELDS<	AAPG 5105 731	3
NETHERLANDS, 1966</>AARDOLIE MIJ., ON DEVELOPMENTS IN	AAPG 5108 1512	3
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>NEVADA, CHAINMAN SHALE<	AAPG 5110 2133	3
>NEVADA, DEVELOPMENTS, 1966<	AAPG 5106 1119	3
NEVADA<>EAGLE SPRINGS OIL FIELD, RAILROAD VALLEY, NYE COUNTY,	AAPG 5110 2133	1
>NEVADA, EGAN RANGE<	AAPG 5102 235	3

>NEVADA, EGAN RANGE<	AAPG 5110 2133	3
>NEVADA, ELY GROUP<	AAPG 5110 2133	3
>NEVADA, EOCENE<	AAPG 5110 2133	3
>NEVADA, GRANT RANGE<	AAPG 5110 2133	3
>NEVADA, MIOCENE TO RECENT<	AAPG 5110 2133	3
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>NEVADA, PALEOZOIC<	AAPG 5110 2133	3
>NEVADA, PANCAKE RANGE<	AAPG 5110 2133	3
>NEVADA, SCHELL CREEK RANGE<	AAPG 5102 235	3
>NEVADA, SHEEP PASS BASIN<	AAPG 5110 2133	3
>NEVADA, SHEEP PASS FORMATION<	AAPG 5110 2133	3
>NEVADA, SHEEP PASS LIMESTONE<	AAPG 5110 2133	3
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>NEVADA, STRATIGRAPHY<	AAPG 5110 2133	3
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>NEVADA AND UTAH, MCCOY CREEK GROUP, UNITS C, D, E, F, G<	AAPG 5102 235	3
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>NEVADA AND UTAH, PRECAMBRIAN, HEAVY-MINERAL ASSEMBLAGES<	AAPG 5102 235	3
>NEVADA AND UTAH, PROSPECT MOUNTAIN QUARTZITE, RESTRICTED<	AAPG 5102 235	3
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>NEW GUINEA, DEVELOPMENTS, 1966<	AAPG 5108 1649	3
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>NEW JERSEY, BEACON HILL GRAVEL<	AAPG 5112 2400	3
>NEW JERSEY, COHANSEY SAND<	AAPG 5112 2400	3
>NEW JERSEY, CRETACEOUS<	AAPG 5112 2400	3
>NEW JERSEY, ENGLISHTOWN FORMATION<	AAPG 5112 2400	3
>NEW JERSEY, EOCENE<	AAPG 5112 2400	3
>NEW JERSEY, HORNERSTOWN FORMATION<	AAPG 5112 2400	3
>NEW JERSEY, ISLAND BEACH STATE PARK, ROSE DIAGRAMS<	AAPG 5103 366	3
>NEW JERSEY, KIRKWOOD FORMATION<	AAPG 5112 2400	3
>NEW JERSEY, MAGOTHY FORMATION<	AAPG 5112 2400	3
>NEW JERSEY, MARSHALLTOWN FORMATION<	AAPG 5112 2400	3
>NEW JERSEY, MATAMAN GROUP<	AAPG 5112 2400	3
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>NEW JERSEY, MIOCENE<	AAPG 5112 2400	3
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>NEW JERSEY, OIL AND GAS EXPLORATION<	AAPG 5112 2400	3
>NEW JERSEY, PALEOCENE<	AAPG 5112 2400	3
>NEW JERSEY, PINEY POINT FORMATION<	AAPG 5112 2400	3
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>NEW JERSEY, PLIOCENE<	AAPG 5112 2400	3
>NEW JERSEY, POTOMAC FORMATION OR GROUP<	AAPG 5112 2400	3
>NEW JERSEY, RARITAN FORMATION<	AAPG 5112 2400	3
>NEW JERSEY, RED BANK SAND<	AAPG 5112 2400	3
>NEW JERSEY, SHARK RIVER- MANASQUAN MARLS<	AAPG 5112 2400	3
>NEW JERSEY, STRATIGRAPHY<	AAPG 5112 2400	3
>NEW JERSEY, TINTON MEMBER<	AAPG 5112 2400	3
>NEW JERSEY, VINCENTOWN FORMATION<	AAPG 5112 2400	3
>NEW JERSEY, WENONAH FORMATION<	AAPG 5112 2400	3
>NEW JERSEY, WOODBURY CLAY<	AAPG 5112 2400	3
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NEW MEXICO, ABST.</GROUP, DELAWARE BASIN, WEST TEXAS AND	AAPG 5103 471.3	1
NEW MEXICO, ABST.</OIL AND GAS CONSERVATION IN	AAPG 5101 168.1	1
NEW MEXICO, ABST.</SANDSTONE TONGUE, LAST CHANCE CANYON,	AAPG 5103 468.1	1
NEW MEXICO, ABST.</UNITS, CAPITAN REEF COMPLEX, WEST TEXAS AND	AAPG 5103 484.1	1
>NEW MEXICO, ARROYO PENASCO FORMATION, FOSSILS<	AAPG 5103 417	3
NEW MEXICO</ARROYO PENASCO FORMATION OF NORTH-CENTRAL	AAPG 5103 417	1
>NEW MEXICO, BASEMENT<	AAPG 5112 2351	3
>NEW MEXICO, DEVELOPMENTS, 1966<	AAPG 5106 1119	3

>NEW MEXICO, FOUR CORNERS PLATFORM AREA, NOMENCLATURE<	AAPG 5103 393	3
>NEW MEXICO, NACIMIENTO MOUNTAINS<	AAPG 5103 417	3
NEW MEXICO<ORDOVICIAN, PERMIAN BASIN, WEST TEXAS AND EASTERN	AAPG 5107 1293	1
>NEW MEXICO, PANHANDLE IGNEOUS ACTIVITY<	AAPG 5112 2351	3
>NEW MEXICO, PECOS RIVER CANYON<	AAPG 5103 417	3
>NEW MEXICO, PRODUCTION, 1965-1966<	AAPG 5106 1053	3
>NEW MEXICO, SANDIA MOUNTAINS<	AAPG 5103 417	3
>NEW MEXICO, SANGRE DE CRISTO MOUNTAINS<	AAPG 5103 417	3
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>NEW-POOL, PAY, WILDCAT<	AAPG 5106 973.2	3
>NEW SOUTH WALES, DEVELOPMENTS, 1966<	AAPG 5108 1669	3
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>NEW YORK, COEYHANS FORMATION<	AAPG 5101 73	3
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>NEW YORK, DEVELOPMENTS, 1966<	AAPG 5106 1004	3
>NEW YORK, ELMWOOD MEMBER<	AAPG 5101 73	3
>NEW YORK, HELDERBERG SERIES<	AAPG 5101 73	3
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>NICARAGUA RISE<	AAPG 5109 1711	3
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>NIGER DELTA, HYDROCARBONS<	AAPG 5105 761	3
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>NIGERIA, AKATA FORMATION<	AAPG 5105	761	3
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>NOMENCLATURE FOR SEDIMENTARY ROCKS, ABST,<	AAPG 5103	483.3	1
NOMENCLATURE OF PENNSYLVANIAN SYSTEM, PA/>REVISED STRATIGRAPHIC	AAPG 5103	393	1
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>NORTH ATLANTIC OCEAN, CONTINENTAL DRIFT<	AAPG 5104	579	3
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>NORTH CAROLINA, BLADEN MEMBER<	AAPG 5112	2400	3
>NORTH CAROLINA, CAPE FEAR FORMATION<	AAPG 5112	2400	3
>NORTH CAROLINA, CASTLE HAYNE LIMESTONE<	AAPG 5112	2400	3
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>NORTH CAROLINA, OIL AND GAS EXPLOATION<	AAPG 5112	2400	3

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>NORTH CAROLINA, PEEDEE FORMATION<	AAPG 5112 2400	3
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>NORTH DAKOTA, BASEMENT<	AAPG 5112 2351	3
NORTH DAKOTA, CEDAR CREEK ANTICLINE<>MONTANA AND	AAPG 5106 883	3
>NORTH DAKOTA, CHARLES FORMATION<	AAPG 5110 1929	3
>NORTH DAKOTA, DAKOTA FORMATION<	AAPG 5110 1929	3
>NORTH DAKOTA, DEVELOPMENTS, 1966<	AAPG 5106 1107	3
>NORTH DAKOTA, DEVONIAN SALT SOLUTION<	AAPG 5110 1929	3
>NORTH DAKOTA, FRYBURG AREA<	AAPG 5106 883	3
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>NORTH DAKOTA, INTERLAKE FORMATION<	AAPG 5110 1929	3
>NORTH DAKOTA, KNIFE LAKE GROUP<	AAPG 5112 2351	3
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>NORTH DAKOTA, PERMIAN AND JURASSIC SALT SOLUTION<	AAPG 5110 1929	3
>NORTH DAKOTA, PRODUCTION, 1966<	AAPG 5106 1107	3
>NORTH DAKOTA, TYLER DATUM<	AAPG 5110 1929	3
>NORTH DAKOTA, WINNIPEGOSIS FORMATION<	AAPG 5110 1929	3
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NORTH LOUISIANA, AND EAST TEXAS IN 1965//IN ARKANSAS,	AAPG 5104 621	1
NORTH SEA, ABST.<>EXPLURING	AAPG 5103 462,2	1
>NORTH SEA, DEVELOPMENTS, 1966<	AAPG 5108 1512	3
>NORTH SEA, GAS DISCOVERIES TO JULY, 1966<	AAPG 5105 731	3
NORTH SEA<>PROGRESS OF EXPLORATION IN	AAPG 5105 731	1
NORTH SEA, ROSE DIAGRAMS<>GERMANY,	AAPG 5103 366	3
>NORTH SEA, SALT STRUCTURES<	AAPG 5105 731	3
>NORTH SEA BASIN, BASEMENT<	AAPG 5105 731	3
>NORTH SEA BASIN, BUNTER SANDSTONE<	AAPG 5105 731	3
>NORTH SEA BASIN, DRILLING RESULTS<	AAPG 5105 731	3
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>NORTH SEA BASIN, PALEOZOIC<	AAPG 5105 731	3
>NORTH SEA BASIN, ROTLIEGENDES SANDSTONE<	AAPG 5105 731	3
>NORTH SEA BASIN, STRATIGRAPHIC COLUMN<	AAPG 5105 731	3
>NORTH SEA BASIN, STRUCTURE<	AAPG 5105 731	3
>NORTH SEA BASIN, ZECHSTEIN CARBONATES<	AAPG 5105 731	3
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>NORTHERN TERRITORY, DEVELOPMENTS, 1966<	AAPG 5108 1669	3
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>NORTHWEST TERRITORIES, DEVELOPMENTS, 1966<	AAPG 5106 1152	3
>NORTHWEST TERRITORIES, EPICENTERS<	AAPG 5109 1816	3
>NORTHWEST TERRITORIES, PRODUCTION, 1965-1966<	AAPG 5106 1152	3
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>NOVA SCOTIA, DEVELOPMENTS, 1966<	AAPG 5106	1163	3
>NOVA SCOTIA, PROFILES<	AAPG 5102	223	3
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NUCLEAR AXIS<>HONDURAS,	AAPG 5109	1711	3
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>NZI, J., ON DEVELOPMENTS IN IVORY COAST, 1966<	AAPG 5108	1587	3
OCALA LIMESTONE<>GEORGIA,	AAPG 5112	2400	3
>OCEAN- RIDGE SYSTEM AND BELT OF AHCS<	AAPG 5109	1816	3
>OCEAN- RIDGE SYSTEM IN NORTHWEST AMERICA<	AAPG 5109	1816	1
OCEAN CURRENTS<>ATLANTIC OCEAN, DEEP	AAPG 5103	366	3
OCEANOGRAPHIC INSTITUTIONS DEEP EARTH SAMPLING<>JOINT	AAPG 5109	1787	3
OCUTEPEQUE AREA<>HONDURAS,	AAPG 5109	1711	3
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>OFFLAP<	AAPG 5101	4	3
OFFSHORE, ABST.</OIL PROVINCE-RECENT DEVELOPMENTS ONSHORE AND	AAPG 5103	464.2	1
>OFFSHORE-BEACH ZONE<	AAPG 5110	2033	3
OFFSHORE DRILLINGS<>JOIDES,	AAPG 5102	223	3
OFFSHORE FEATURES IN MODERN SEDIMENTARY//OF NEARSHORE AND	AAPG 5103	460.1	1
OFFSHORE FIELD, PARCELS 14 AND 20A, HUN//OF CALIFORNIA	AAPG 5103	476.3	1
OGU MEMBER<>CALIFORNIA,	AAPG 5106	864	3
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>OHIO, BELLEVUE LIMESTONE<	AAPG 5106	918	3
>OHIO, CININNATIAN CARBONATE ROCKS, CLASSIFICATION<	AAPG 5106	918	3
>OHIO<>CINNINNATIAN GEOLOGY IN SOUTHWEST HAMILTON COUNTY,	AAPG 5106	918	1
>OHIO, CININNATIAN LIMESTONE CLASSES, THREE NEW<	AAPG 5106	918	3
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>OHIO, CININNATIAN TERRIGENOUS ROCKS<	AAPG 5106	918	3
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>OHIO, FAIRVIEW FORMATION REDEFINED<	AAPG 5106	918	3
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>OHIO, KOPE FORMATION<	AAPG 5106	918	3
>OHIO, MIAMITOWN SHALE<	AAPG 5106	918	3
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>OHIO, PRODUCTION, 1965-1966<	AAPG 5106	1004	3
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OIL<>PLANTS AND ORIGIN OF	AAPG 5106	842	3
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OIL ACCUMULATION IN MID-CONTINENT AREA, //ASPECTS OF CARBONATE	AAPG 5108	1688.4	1
OIL AND GAS<>CARBON RATIOS AND OCCURRENCE OF	AAPG 5106	828	3
OIL AND GAS<>EARTH TEMPERATURES AND OCCURRENCE OF	AAPG 5106	828	3
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OIL AND GAS<>MIGRATION AND ACCUMULATION OF	AAPG 5110	2056	3
OIL AND GAS, WITH EXAMPLES FROM WESTERN//TO EXPLORATION FOR	AAPG 5112	2468	1
OIL AND GAS ACCUMULATION IN BIG HORN BASIN//THEORY OF PALEOZOIC	AAPG 5110	2056	1
>OIL AND GAS CONSERVATION IN NEW MEXICO, ABST.<	AAPG 5101	168.1	1
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>OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN 1966<	AAPG 5106	1004	1
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OIL AND GAS EXPLORATION<>GEORGIA,	AAPG 5112	2400	3
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OIL AND GAS IN TIME AND SPACE<>EOMETAMORPHISM, AND	AAPG 5106	828	1
OIL AND GAS INDUSTRY IN NORTH AMERICA-1//AND RELATED DATA FOR	AAPG 5106	973.1	1
OIL AND GAS OCCURRENCE, ABST.</TEXAS AND THEIR RELATIONSHIP TO	AAPG 5110	2163.5	1
>OIL AND GAS OPERATIONS IN WEST VIRGINIA, 1966, ADDENDUM<	AAPG 5110	2150	1
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>OIL DISCOVERIES CREDITED TO YEAR OF FIELD DISCOVERIES<	AAPG 5111	2207	3
OIL ESTIMATES<>AMERICAN PETROLEUM INSTITUTE,	AAPG 5111	2207	3
OIL ESTIMATES<>NATIONAL PETROLEUM COUNCIL,	AAPG 5111	2207	3
OIL ESTIMATES<>PETROLEUM ADMINISTRATION FOR WAR,	AAPG 5111	2207	3
OIL EXPLORATION</MARINE MUDROCKS AND THEIR IMPORTANCE IN	AAPG 5107	1240	1
OIL EXPLORATION AND DEVELOPMENT, UNITED ST/>OUTLOOK FOR SHALLOW	AAPG 5101	134	1
OIL-FIELD FIRES, BY TITLE ONLY<>SPECTACULAR	AAPG 5109	1898,1	1
OIL-FIELD WATERS< ,/AND LOUISIANA, WILCOX AND CRETACEOUS	AAPG 5112	2430	3
>OIL-FIELD WATERS, FIVE GROUPS<	AAPG 5112	2430	3
OIL-FIELD WATERS AND ITS USE IN DETERMINING POSSIBI/>BROMINE IN	AAPG 5112	2430	1
OIL FIELDS< -/ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST	AAPG 5105	651	1
OIL FIELDS<>FOUR CORNERS AREA, PENNSYLVANIAN	AAPG 5110	1959	3
OIL FIELDS<>IRAN, MIDDLE EAST	AAPG 5105	651	3
OIL FIELDS<>IRAQ, MIDDLE EAST	AAPG 5105	651	3
OIL FIELDS, POWDER RIVER BASIN, WYOMIN//LOWER PERMIAN MINNELUSA	AAPG 5105	705	1
OIL FIELDS<>SAUDI ARABIA, MIDDLE EAST	AAPG 5105	651	3
OIL FIELDS<>SYRIA, MIDDLE EAST	AAPG 5105	651	3
OIL FIELDS, TECTONICS</TO BASRA, PERSIAN, GULF, MIDDLE EAST	AAPG 5105	651	3
OIL FIELDS<>TURKEY, MIDDLE EAST	AAPG 5105	651	3
OIL FIELDS<>WYOMING, BIG HORN BASIN,	AAPG 5110	2056	3
OIL FINDING, ABST,<>SEDIMENTARY FACIES AND THEIR IMPORTANCE IN	AAPG 5101	167,2	1
OIL FINDING, ABST,<>SEDIMENTARY FACIES AND THEIR IMPORTANCE IN	AAPG 5103	465,3	1
>OIL GRAVITY AND SULFUR VS. BURIAL DEPTH<	AAPG 5107	1255	3
OIL IN SEDGWICK EMBAYMENT, ABST,<>ORDOVICIAN	AAPG 5108	1689,1	1
OIL POSSIBILITIES OF ABILENE- NEMAH ANTICLINE AREA,/>REGIONAL	AAPG 5108	1687,1	1
OIL-PRODUCING AREAS, 1915 AND 1965<>EASTERN HEMISPHERE, MAJOR	AAPG 5106	828	3
OIL-PRODUCING AREAS, 1915 AND 1965<>WESTERN HEMISPHERE, MAJOR	AAPG 5106	828	3
OIL-SAND EVALUATION USING COMPUTER AND DATA-PROCESSI/>ATHABASCA	AAPG 5103	463,3	1
OIL SANDS, ABST,<>GEOLOGY OF CANADIAN HEAVY	AAPG 5109	1906,4	1
OIL SITUATION IN WESTERN MISSOURI, ABST,<>HEAVY	AAPG 5108	1686	1
OILS FROM ELLENBURGER GROUP, LOWER ORDO//COMPOSITION OF CRUDE	AAPG 5107	1293	1
OKEFENOKEE EMBAYMENT<>ATLANTIC COASTAL PLAIN,	AAPG 5112	2400	3
OKLAHOMA, ABST,</RED FORK SANDSTONE EXPLORATION IN NORTHWEST	AAPG 5108	1690,4	1
OKLAHOMA/>ALONG WASHITA VALLEY FAULT, ARBUCKLE MOUNTAIN AREA,	AAPG 5101	126	1
>OKLAHOMA, ARBUCKLE ANTICLINE<	AAPG 5101	126	3
>OKLAHOMA, ARBUCKLE MOUNTAINS REGION, SILURIAN<	AAPG 5106	942	3
>OKLAHOMA, ARDMORE BASIN<	AAPG 5101	126	3
>OKLAHOMA, ATOKA FORMATION<	AAPG 5105	710	3
OKLAHOMA, BARTLESVILLE SANDSTONE<>KANSAS AND	AAPG 5101	28	3
>OKLAHOMA, BASEMENT<	AAPG 5112	2351	3
>OKLAHOMA, BROMIDE FORMATION<	AAPG 5101	126	3
OKLAHOMA, BURBANK SANDSTONE<>KANSAS AND	AAPG 5101	28	3
>OKLAHOMA, CHIMNEYHILL FORMATION<	AAPG 5106	942	3
>OKLAHOMA, CHIMNEYHILL SUBGROUP<	AAPG 5106	942	3
>OKLAHOMA, CHOCTAW FAULT<	AAPG 5105	710	3
>OKLAHOMA, CLARITA FORMATION<	AAPG 5106	942	3
>OKLAHOMA, CLARITA MEMBER<	AAPG 5106	942	3
>OKLAHOMA, COCHRANE FORMATION<	AAPG 5106	942	3
>OKLAHOMA, COCHRANE LIMESTONE MEMBER<	AAPG 5106	942	3
>OKLAHOMA, COCHRANE MEMBER<	AAPG 5106	942	3
>OKLAHOMA, CRETACEOUS, UNCONFORMITIES<	AAPG 5101	4	3
>OKLAHOMA, CRINER HILLS<	AAPG 5106	942	3
>OKLAHOMA, CRUDE OILS<	AAPG 5107	1255	3
>OKLAHOMA, DILLARD LIMESTONE MEMBER<	AAPG 5106	942	3
>OKLAHOMA, DOYLE FIELD<	AAPG 5101	126	3
>OKLAHOMA, EOLA-ROBBERSON FIELD AREA<	AAPG 5101	126	3
>OKLAHOMA, FITZHUGH MEMBER<	AAPG 5106	942	3
OKLAHOMA<>GROWTH FAULTING IN MCALESTER BASIN OF	AAPG 5105	710	1
>OKLAHOMA, HARTSHORNE SANDSTONE<	AAPG 5105	710	3
>OKLAHOMA, HARTSHORNE STRUCTURE<	AAPG 5105	710	3
>OKLAHOMA, HAWKINS LIMESTONE MEMBER<	AAPG 5106	942	3
>OKLAHOMA, HENRYHOUSE FORMATION<	AAPG 5106	942	3
>OKLAHOMA, HUNTON ANTICLINE, UNCONFORMITIES<	AAPG 5101	4	3
>OKLAHOMA, IDEAL QUARRY MEMBER<	AAPG 5106	942	3
>OKLAHOMA, KEEL FORMATION<	AAPG 5106	942	3
>OKLAHOMA, KEEL LIMESTONE MEMBER<	AAPG 5106	942	3
>OKLAHOMA, KEEL MEMBER<	AAPG 5106	942	3
>OKLAHOMA, KINTA FAULT<	AAPG 5105	710	3

>OKLAHOMA, KREBS GROUP<	AAPG 5105	710	3
>OKLAHOMA, MCLISH SANDSTONE<	AAPG 5101	126	3
>OKLAHOMA, MID-CONTINENT GRAVITY HIGH<>LAKE SUPERIOR TO	AAPG 5112	2381	3
>OKLAHOMA, MISSISSIPPIAN<	AAPG 5101	126	3
>OKLAHOMA, NEMAH UPLIFT<	AAPG 5112	2351	3
>OKLAHOMA, NORTHEASTERN, SHALLOW DRILLING COSTS<	AAPG 5101	134	3
>OKLAHOMA, OIL CREEK SANDSTONE<	AAPG 5101	126	3
>OKLAHOMA, ORDOVICIAN<	AAPG 5101	126	3
>OKLAHOMA, OUACHITAS AND OZARKS, CORRELATION<>ARKANSAS AND	AAPG 5104	504	3
>OKLAHOMA, PENNSYLVANIAN<	AAPG 5101	126	3
>OKLAHOMA, PENNSYLVANIAN, UNCONFORMITIES<	AAPG 5101	4	3
>OKLAHOMA, PRECAMBRIAN<	AAPG 5112	2351	3
>OKLAHOMA, PRICE FALLS MEMBER<	AAPG 5106	942	3
>OKLAHOMA, RED OAK SAND<	AAPG 5105	710	3
>OKLAHOMA, REVISED</LIMESTONE SEQUENCE, SILURIAN, HUNTON GROUP,	AAPG 5106	942	1
>OKLAHOMA, SAN BOIS FAULT<	AAPG 5105	710	3
>OKLAHOMA, SIMPSON GROUP<	AAPG 5101	126	3
>OKLAHOMA, SPAVINAW IGNEOUS ACTIVITY<	AAPG 5112	2351	3
>OKLAHOMA, SPIRO SAND<	AAPG 5105	710	3
>OKLAHOMA, SPRINGER FORMATION<	AAPG 5101	126	3
>OKLAHOMA, SYLVAN SHALE<	AAPG 5106	942	3
>OKLAHOMA, TERTIARY, UNCONFORMITIES<	AAPG 5101	4	3
>OKLAHOMA, VIOLA FORMATION<	AAPG 5101	126	3
>OKLAHOMA, WAPANUCKA LIMESTONE<	AAPG 5105	710	3
>OKLAHOMA, WAPANUCKA STRUCTURE<	AAPG 5105	710	3
>OKLAHOMA, WASHITA VALLEY FAULT<	AAPG 5101	126	3
>OKLAHOMA, WICHITA MOUNTAINS<	AAPG 5112	2351	3
>OKLAHOMA AND THE PANHANDLE OF TEXAS IN 1966<>EXPLOATION IN	AAPG 5106	1048	1
>OLANCHO AREA<>HONDURAS,	AAPG 5109	1711	3
>OLANCHO VALLEY<>HONDURAS,	AAPG 5109	1711	3
>OLD BAHAMA CHANNEL FACIES=STRUCTURAL ZONE<>CUBA,	AAPG 5105	668	3
>OLD WELL DRILLED DEEPER<	AAPG 5106	973.2	3
>OLD WELL WORKED OVER<	AAPG 5106	973.2	3
>OLIGOCENE<>CALIFORNIA,	AAPG 5111	2281	3
>OLIGOCENE<>GEORGIA,	AAPG 5112	2400	3
>OLIGOCENE<>JAMAICA,	AAPG 5104	569	3
>OLIGOCENE<>NORTH CAROLINA,	AAPG 5112	2400	3
>OLIGOCENE<>OREGON,	AAPG 5101	111	3
>OLIGOCENE<>SOUTH CAROLINA,	AAPG 5112	2400	3
>OLIGOCENE MOVEMENT ALONG SAN ANDREAS FA//CONFIRMATION OF POST-	AAPG 5103	472.5	1
>OLIGOCENE TUFF<>NEVADA,	AAPG 5110	2133	3
>OLNEY MEMBER<>NEW YORK,	AAPG 5101	73	3
>OMAN, 1966<>ASIATIC PETROL. CORP., ON DEVELOPMENTS IN	AAPG 5108	1626	3
>ONLAP<	AAPG 5101	4	3
>ONSHORE AND OFFSHORE, ABST.</OIL PROVINCE-RECENT DEVELOPMENTS	AAPG 5103	464.2	1
>ONTARIO, DEVELOPMENTS, 1966<	AAPG 5106	1163	3
>ONTARIO, PRODUCTION, 1964-1965<	AAPG 5106	1163	3
>OPECHE SHALE<>POWDER RIVER BASIN,	AAPG 5110	1929	3
>OPECHE SHALE<>WILLISTON BASIN,	AAPG 5110	1929	3
>OPECHE SHALE<>WYOMING,	AAPG 5105	705	3
>ORDOVICIAN, AND INTERLAKE, SILURIAN, FACIES AN/>STONY MOUNTAIN,	AAPG 5110	1979	1
>ORDOVICIAN<>COLORADO,	AAPG 5111	2260	3
>ORDOVICIAN, CORRELATION CHART<>UPPER CAMBRIAN AND LOWER	AAPG 5106	883	3
>ORDOVICIAN, CORRELATION CHART<>WILLISTON BASIN,	AAPG 5110	1979	3
>ORDOVICIAN<>IDAHO,	AAPG 5111	2305	3
>ORDOVICIAN<>IOWA,	AAPG 5112	2381	3
>ORDOVICIAN<>LIBYA,	AAPG 5105	719	3
>ORDOVICIAN, LIMESTONES, ABST.</ANALYSIS OF CINCINNATIAN, UPPER	AAPG 5103	477.1	1
>ORDOVICIAN<>OKLAHOMA,	AAPG 5101	126	3
>ORDOVICIAN, PERMIAN BASIN, WEST TEXAS A//GROUP, LOWER	AAPG 5107	1293	1
>ORDOVICIAN<>WYOMING,	AAPG 5110	2056	3
>ORDOVICIAN ARBUCKLE GROUP TO CENTRAL KA//OF OIL IN CAMBRO-	AAPG 5107	1255	3
>ORDOVICIAN BOUNDARY<>WILLISTON BASIN, UPPER CAMBRIAN-LOWER	AAPG 5106	883	3
>ORDOVICIAN OIL IN SEDGWICK EMBAYMENT, ABST.<	AAPG 5108	1689.1	1
>ORDOVICIAN STRATIGRAPHY OF ROCKY MOUNTAIN REGION, ABS/>REGIONAL	AAPG 5109	1904.3	1
>ORDOVICIAN SUBSURFACE SEQUENCE IN WILLI//OF UPPER CAMBRIAN-LOWER	AAPG 5106	883	1
>OREGON, ABST.</DEEP-SEA CHANNEL AND INTERCHANNEL DEPOSITS OFF	AAPG 5103	472.4	1
>OREGON, ABST.</PLEISTOCENE PLANKTONIC FORAMINIFERAL TRENDS OFF	AAPG 5103	464.1	1
>OREGON, ALBIAN AGE<>CALIFORNIA AND	AAPG 5106	864	3
>OREGON, APTIAN AGE<>CALIFORNIA AND	AAPG 5106	864	3
>OREGON, BARREMIAN AGE<>CALIFORNIA AND	AAPG 5106	864	3
>OREGON, BLUE MOUNTAIN ANTICLINE<	AAPG 5101	111	3

>OREGON, CASCADE RANGE<	AAPG 5104	558	3
>OREGON, CLARNO FORMATION<	AAPG 5101	111	3
>OREGON, COLOMBIA RIVER BASALT<	AAPG 5101	111	3
>OREGON, CRETACEOUS<	AAPG 5101	111	3
OREGON, CRETACEOUS, LOWER, FOSSILS<>CALIFORNIA AND	AAPG 5106	864	3
>OREGON, CRETACEOUS, UPPER, FOSSILS<	AAPG 5104	558	3
>OREGON, CRETACEOUS DISCONTINUITY<	AAPG 5106	864	3
>OREGON, DAYS CREEK FORMATION<	AAPG 5106	864	3
>OREGON, DEVELOPMENTS, 1966<	AAPG 5106	1129	3
>OREGON, DONNELLY BASIN<	AAPG 5101	111	3
OREGON<>EARLY TERTIARY DEFORMATION IN NORTH-CENTRAL	AAPG 5101	111	1
OREGON, HORN BROOK FORMATION<>CALIFORNIA AND	AAPG 5104	558	3
>OREGON, HUMBURG MOUNTAIN CONGLOMERATE<	AAPG 5106	864	3
>OREGON, JOHN DAY FORMATION<	AAPG 5101	111	3
>OREGON, MEDFORD AREA<	AAPG 5104	558	3
>OREGON, MIOCENE<	AAPG 5101	111	3
>OREGON, MONUMENT DIKE SWARM<	AAPG 5101	111	3
>OREGON, MYRTLE GROUP<	AAPG 5104	558	3
>OREGON, NEOCOMIAN AGE<	AAPG 5106	864	3
>OREGON, OLIGOCENE<	AAPG 5101	111	3
>OREGON, OTTER POINT FORMATION<	AAPG 5106	864	3
>OREGON, PICTURE GORGE BASALT<	AAPG 5101	111	3
>OREGON, RIDDLE FORMATION<	AAPG 5106	864	3
>OREGON, ROCKY POINT FORMATION<	AAPG 5106	864	3
>OREGON, SENONIAN AGE<	AAPG 5104	558	3
>OREGON, SHASTA GROUP<	AAPG 5106	864	3
OREGON<>STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND	AAPG 5104	558	1
OREGON<>STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND	AAPG 5106	864	1
>OREGON, TONY BUTTE AREA<	AAPG 5101	111	3
>OREGON, TURONIAN AGE<	AAPG 5104	558	3
>OREGON, UMPQUA FORMATION<	AAPG 5104	558	3
OREGON BASIN FIELD<>WYOMING,	AAPG 5110	2056	3
OREGON BASIN WEST FIELD<>WYOMING,	AAPG 5110	2056	3
>OREGON COAST<	AAPG 5104	558	3
ORGANIC CARBONATE BUILDUPS</INTERNAL FACIES DISTRIBUTION OF	AAPG 5112	2462	1
ORGANIC MATERIALS<>ANAEROBIC BACTERIAL ACTION ON	AAPG 5107	1255	3
ORGANIC MATTER<>BITUMENIZATION OF	AAPG 5106	842	3
ORGANIC MATTER<>CHLOROFORM- BITUMEN CONTENT OF	AAPG 5106	842	3
ORGANIC MATTER AND CHLOROFORM BITUMEN</SEDIMENTARY ROCKS,	AAPG 5106	842	3
>ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTANWHATCHEE BAY, FLORID/	AAPG 5110	2167.5	1
>ORGANIC ORIGIN OF OIL<	AAPG 5106	842	3
ORIENTE FACIES<-STRUCTURAL ZONE<>CUBA,	AAPG 5105	668	3
ORIGIN<>BRAZIL, A SANDSTONE,	AAPG 5101	28	3
ORIGIN<>TRINIDAD, CHATHAM MUD ISLAND,	AAPG 5101	55	3
ORIGIN AND DEVELOPMENT OF SALT STRUCTURE</HYPOTHESIS CONCERNING	AAPG 5110	2165.1	1
>ORIGIN OF DIAPYRIC SHALE STRUCTURES OF SOUTH LOUISIANA, ABST.<	AAPG 5103	452.3	1
ORIGIN OF ISLAND OF CUBA<>HYPOTHESES,	AAPG 5105	668	3
>ORIGIN OF LARGE OVERTURNED SLABS OF APENNINES, ITALY<	AAPG 5101	65	1
ORIGIN OF LIFE<>RARE EVENT IN	AAPG 5111	2197	3
ORIGIN OF OIL<>ORGANIC	AAPG 5106	842	3
ORIGIN OF OIL<>PLANTS AND	AAPG 5106	842	3
>ORIGIN OF SUBSURFACE WATERS<	AAPG 5103	404	3
ORIGIN OF THERMAL BRINES, IMPERIAL V'LL//HYPERFILTRATION ON	AAPG 5103	454.4	1
OROGENIC BELT<>IRAN, ALPINE	AAPG 5105	651	3
OROGENIC BELT<>IRAQ, ALPINE	AAPG 5105	651	3
OROGENIC BELT<>TOROS- ZAGROS FOLDS AND ALPINE	AAPG 5105	651	3
OROGENIC BELT<>TURKEY, ALPINE	AAPG 5105	651	3
OROGENIC BELT TO FORDDEEP, SECTIONS<>TURKEY, ANATOLIA,	AAPG 5105	651	3
OROGENIC ZONE, OIL AND GAS FIELDS</AND MIDDLE EAST, ALPINE	AAPG 5105	651	3
OROGENY<>COAST RANGE	AAPG 5104	558	3
OROGENY<>WILLISTON BASIN,	AAPG 5112	2351	3
OSTRACODA IN MESQUITE, ARKANSAS, AND COP//RELATIONSHIPS OF RECENT	AAPG 5110	2171.2	1
OTTER POINT FORMATION<>OREGON,	AAPG 5106	864	3
OTWAY BASIN<>AUSTRALIA,	AAPG 5105	742	3
OUACHITA FACIES<>ARKANSAS,	AAPG 5102	244	3
>OUACHITA GEOSYNCLINE, DEPOSITIONAL ENVIRONMENT<	AAPG 5104	504	3
OUACHITA MOUNTAINS, ARKANSAS, ABST.</IN MISSISSIPPIAN ROCKS OF	AAPG 5103	475.2	1
>OUACHITA MOUNTAINS, FLYSCH DEPOSITS<	AAPG 5104	504	3
>OUACHITA OVERTHRUST<	AAPG 5101	126	3
OUACHITAS, ARKANSAS<, /PART OF ATHENS PLATEAU, SOUTHERN	AAPG 5104	504	1
OUACHITAS AND OZARKS, CORRELATION<>ARKANSAS AND OKLAHOMA,	AAPG 5104	504	3
OUTLOOK FIELD<>MONTANA,	AAPG 5110	1929	3

>OUTPOST OR EXTENSION TEST<	AAPG 5106	973.2	3
>OVERLAP<	AAPG 5101	4	3
OVERLAP, SOUTHERN MID-CONTINENT, ABST,<>EARLY PALEOZOIC	AAPG 5108	1687.3	1
>OVERSTEP<	AAPG 5101	4	3
OVERTHRUSTING IN WESTERN WYOMING, ABST.<>ISOSTASY AND	AAPG 5109	1900.1	1
OVERTURNED SLABS OF APENNINES, ITALY<>ORIGIN OF LARGE	AAPG 5101	65	1
OWL CREEK MOUNTAINS, WYOMING<, /WIND RIVER, WASHAKIE, AND	AAPG 5104	529	1
>OXIDATION BY SULFATE REDUCTION<	AAPG 5110	2056	3
>OXIDATION BY WATER WASHING<	AAPG 5110	2056	3
OXIDATION STATE<>PETROLEUM CHARACTER VS. SOURCE=RUCK	AAPG 5107	1255	3
OZARKS, CORRELATION<>ARKANSAS AND OKLAHOMA, QUACHITAS AND	AAPG 5104	504	3
PACIFIC ADVISORY PANEL<>JOIDES,	AAPG 5109	1787	3
PACIFIC COAST, MAGNETIC PATTERN OFF<>UNITED STATES,	AAPG 5109	1787	3
PACIFIC COASTAL PLAIN<>CENTRAL AMERICA,	AAPG 5109	1711	3
PACIFIC DRILLING SITES<>JOIDES,	AAPG 5109	1787	3
PACIFIC REGION DURING 1966<>PETROLEUM DEVELOPMENTS IN SOUTHWEST	AAPG 5108	1669	1
PACIFIC RISE, COURSE OF<>EAST	AAPG 5109	1816	3
PACIFIC RISE COURSE THROUGH<>ALASKA, EAST	AAPG 5109	1816	3
PACIFIC RISE OR FRANKLIN RISE<>BRITISH COLUMBIA, EAST	AAPG 5109	1816	3
PACIFIC VOLCANIC CHAIN<>CENTRAL AMERICA,	AAPG 5109	1711	3
PADRE ISLAND<>TEXAS,	AAPG 5106	937	3
PADRE ISLAND, TEXAS, ABST.</DRIFT CONVERGENCE ON CENTRAL	AAPG 5110	2172.2	1
>PADULA, E. L., ON DEVELOPMENTS IN ARGENTINA, 1966<	AAPG 5108	1445	3
PAJARO GORGE<>CALIFORNIA,	AAPG 5111	2281	3
>PAKISTAN, DEVELOPMENTS, 1966<	AAPG 5108	1649	3
>PAKISTAN, PRODUCTION, 1965-1966<	AAPG 5108	1649	3
PALACIOS DEPRESSION<>CUBA,	AAPG 5105	668	3
PALEOZOIC<>AUSTRALIA,	AAPG 5105	742	3
PALEOBOTANY<>ALASKA, NORTHERN,	AAPG 5106	849	3
PALEOCENE= CRETACEOUS<>VIRGINIA,	AAPG 5112	2400	3
PALEOCENE<>DELAWARE, EUCENE=	AAPG 5112	2400	3
PALEOCENE<>GEORGIA,	AAPG 5112	2400	3
PALEOCENE<>MARYLAND, EUCENE=	AAPG 5112	2400	3
PALEOCENE<>NEW JERSEY,	AAPG 5112	2400	3
PALEOCENE<>NORTH CAROLINA,	AAPG 5112	2400	3
PALEOCENE<>VIRGINIA, EUCENE=	AAPG 5112	2400	3
PALEOCENE BURIED CHANNEL IN SACRAMENTO VALLEY, CALIFORNIA/>UPPER	AAPG 5106	873	1
>PALEOCLIMATIC INTERPRETATIONS OF SOME MESOZOIC FLORAL SEQUENCE/	AAPG 5106	849	1
>PALEOCLIMATIC SIGNIFICANCE OF BRYOZOAN METRARABDITOS, ABST.<	AAPG 5110	2163.3	1
>PALEOCURRENT ANALYSIS IN RELATION TO MODERN MARINE SEDIMENT DI/	AAPG 5103	366	1
>PALEOCURRENT DATA, ANCIENT MARINE SEDIMENT<	AAPG 5103	366	3
>PALEOCURRENT DATA FROM RIPLE MARKS AND CROSS-STRATIFICATION<	AAPG 5103	383	3
PALEOCURRENT DIRECTIONS<>DELAWARE, PLEISTOCENE ENVIRONMENTS AND	AAPG 5103	366	3
>PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN RIVER FORMAT/	AAPG 5103	383	1
>PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN RIVER FORMAT/	AAPG 5103	478.1	1
>PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN RIVER FORMAT/	AAPG 5112	2470	1
>PALEOECOLOGICAL RECONSTRUCTION OF DEPOSITIONAL ENVIRONMENTS=SO/	AAPG 5110	2176.3	1
>PALEOECOLOGY AND STRATIGRAPHY OF HOLOCENE CARBONATES, FRAZERS/	AAPG 5103	456.1	1
>PALEOECOLOGY OF SANTA BARBARA ZONE, PLIOCENE OF SOUTHERN CALIF/	AAPG 5103	474.4	1
PALEOGEOGRAPHY<>HIGH PLAINS, APOPLANIAS REJECTUS PASSAGE BEDS	AAPG 5106	883	3
PALEOGEOGRAPHY<>HIGH PLAINS, FRANCONIAN	AAPG 5106	883	3
PALEOGEOGRAPHY<>HIGH PLAINS, TREMPALEAUAN	AAPG 5106	883	3
PALEOGEOGRAPHY<>HIGH PLAINS, ZONE A	AAPG 5106	883	3
PALEOGEOGRAPHY<>HIGH PLAINS, ZONE B	AAPG 5106	883	3
PALEOGEOGRAPHY<>HIGH PLAINS, ZONE D	AAPG 5106	883	3
PALEOGEOGRAPHY<>HIGH PLAINS, ZONE E	AAPG 5106	883	3
PALEOGEOGRAPHY<>HIGH PLAINS, ZONE G	AAPG 5106	883	3
PALEOGEOGRAPHY<>NEWFOUNDLAND,	AAPG 5104	579	3
PALEOGEOGRAPHY<>STATES AND CANADA, HIGH PLAINS, DRESBACHIAN	AAPG 5106	883	3
PALEOGEOGRAPHY<>WILLISTON BASIN,	AAPG 5106	883	3
>PALEOGEOMORPHOLOGY AND ITS APPLICATION TO EXPLORATION FOR OIL/	AAPG 5112	2468	1
>PALEONTOLOGIC CONFIRMATION OF POST-OLIGOCENE MOVEMENT ALONG S/	AAPG 5103	472.5	1
>PALEONTOLOGICAL GUIDES TO DEPOSITIONAL ENVIRONMENTS, ABST.<	AAPG 5103	453.2	1
PALEONTOLOGY AND BIOSTRATIGRAPHY<>JOIDES, PANEL ON	AAPG 5109	1787	3
PALEOTECTONIC SIGNIFICANCE</IN EAST-CENTRAL IDAHO AND THEIR	AAPG 5111	2305	1
PALEOZOIC<>GEORGIA,	AAPG 5112	2400	3
PALEOZOIC<>NEVADA,	AAPG 5110	2133	3
PALEOZOIC<>NORTH SEA BASIN,	AAPG 5105	731	3
>PALEOZOIC AGE DETERMINATIONS, ABST.<	AAPG 5103	455.2	1
PALEOZOIC AND TRIASSIC RESERVOIRS, BIG//SOURCE FOR ALL OIL IN	AAPG 5110	2056	3
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>PALEOZOIC GEOLOGIC DEVELOPMENT OF CANON CITY EMBAYMENT, COLORA/	AAPG 5111	2260	1
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PALEOZOIC RESERVOIRS<>WYOMING, BIG HORN BASIN,	AAPG 5110	2056	3
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PALEOZOIC STRUCTURE RELATIONS</TO STUDIES OF BASEMENT AND	AAPG 5112	2381	3
PALIMPSEST PATTERNS<>COMPLEX, COMPOUND, AND	AAPG 5111	2246	3
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>PANNONIAN SEA, PLIOCENE, FAUNA<	AAPG 5105	696	3
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PANNONIAN SEA<>YUGOSLAVIA,	AAPG 5105	696	3
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>PARADOX BASIN, DESERT CREEK SUBSTAGE<	AAPG 5103	393	3
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 AAPG 5112 2400 3
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 AAPG 5105 696 3
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 AAPG 5105 696 1
 AAPG 5112 2400 3
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 AAPG 5110 2162.4 1
 AAPG 5103 474.4 1
 AAPG 5103 470.1 1
 AAPG 5106 945 3
 AAPG 5108 1587 3
 AAPG 5108 1512 3
 AAPG 5107 1304 3
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 AAPG 5108 1512 3
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 AAPG 5106 849 3
 AAPG 5107 1354 3
 AAPG 5102 212 3
 AAPG 5103 473.3 1
 AAPG 5108 1587 3
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>QATAR PETROL. CO., LTD., ASIATIC PETROL. CORP., AND CONTINENTAL/	AAPG 5108	1626	3
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QUANTIFICATION-DESCRIPTION, NUMBERS, SUCCESS RATIO, T/>GEOLOGIC	AAPG 5103	480.1	1
>QUANTITATIVE ANALYSIS OF PROSPECT TO DETERMINE WHETHER IT IS D/	AAPG 5103	465.2	1
>QUANTITATIVE ENVIRONMENTAL ANALYSIS OF A LOWER CRETACEOUS COMP/	AAPG 5109	1902.2	1
>QUANTITATIVE ENVIRONMENTAL ANALYSIS OF LOWER CRETACEOUS REEF C/	AAPG 5103	466.3	1
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>RADWAN, I., ON DEVELOPMENTS IN UNITED ARAB REPUBLIC, 1966<	AAPG 5108	1564	3
>RAILROAD GAP AREA, NEW RESEKVES IN OLD PROVINCE, ABST.<	AAPG 5103	486.2	1
RAILROAD VALLEY, NYE COUNTY, NEVADA<>EAGLE SPRINGS OIL FIELD,	AAPG 5110	2133	1
RAILSTON CREEK FORMATION<>COLORADO,	AAPG 5111	2260	3
RANCOAS FORMATION<>DELAWARE,	AAPG 5112	2400	3
RANGELY FIELD<>COLORADO,	AAPG 5107	1255	3
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>RARE EVENT IN FROZEN MAMMOTH PROBLEM<	AAPG 5111	2197	3
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>RARE EVENT IN MAJOR STORM, EARTHQUAKE, LANDSLIDE, AND FLASH FL/	AAPG 5111	2197	3
>RARE EVENT IN METEOR IMPACT<	AAPG 5111	2197	3
>RARE EVENT IN ORIGIN OF LIFE<	AAPG 5111	2197	3
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RARITAN FORMATION<>LONG ISLAND,	AAPG 5112	2400	3
RARITAN FORMATION<>MARYLAND,	AAPG 5112	2400	3
RARITAN FORMATION<>NEW JERSEY,	AAPG 5112	2400	3
RARITAN FORMATION<>VIRGINIA,	AAPG 5112	2400	3
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RAVEN RIDGE AND RED WASH AREAS, NORTHEA//FORMATION, EOCENE,	AAPG 5103	478.1	1
RAVEN RIDGE AND RED WASH AREAS, NORTHEA//FORMATION, EOCENE,	AAPG 5112	2470	1
RAWLINS HILLS<>WYOMING,	AAPG 5104	529	3
RAYSOR MARL<>SOUTH CAROLINA,	AAPG 5112	2400	3
>REAGAN-OZONA UPLIFT, FIELDS, RESENOIRS, CRUDE OILS<	AAPG 5107	1293	3
RECENT<>CALIFORNIA,	AAPG 5111	2281	3
RECENT<>NEVADA, MIOCENE TO	AAPG 5110	2133	3
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-RECENT MARINE SANDS, RIPLE MARKS<>GULF OF MEXICO,	AAPG 5112	2470	3
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>RECENT SHALLOW-WATER CARBONATE SEDIMENTS, ABST.<	AAPG 5103	457.2	1
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RED CREEK SECTION</>WYOMING,	AAPG 5104	529	3
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RED HILL SYNCLINE</>COLORADO,	AAPG 5111	2260	3
RED OAK SAND</>OKLAHOMA,	AAPG 5105	710	3
RED RIVER FORMATION</>WILLISTON BASIN,	AAPG 5110	1979	3
RED SPRINGS FIELD</>WYOMING,	AAPG 5110	2056	3
RED WASH AREAS, NORTHEASTERN UINTA BASI//Eocene, RAVEN RIDGE AND	AAPG 5103	383	1
RED WASH AREAS, NORTHEASTERN UINTA BASI//Eocene, RAVEN RIDGE AND	AAPG 5103	478.1	1
RED WASH AREAS, NORTHEASTERN UINTA BASI//Eocene, RAVEN RIDGE AND	AAPG 5112	2470	1
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REEF COMPLEX, WEST TEXAS AND NEW MEXICO//UNITS, CAPITAN	AAPG 5103	484.1	1
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>RESERVOIR PRESSURE COMPARISONS<	AAPG 5110	2056	3
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ROCKY MOUNTAIN REGION, ABST.</ORDOVICIAN STRATIGRAPHY OF	AAPG	5109	1904.3	1
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>ROCKY MOUNTAINS- EXPLORATION UNLIMITED. INTRODUCTION<	AAPG	5110	1928.2	1
>ROCKY MOUNTAINS, SALT BEDS<	AAPG	5110	1929	3
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>ROYALTY AS PERCENTAGE OF CRUDE, STEADY PRODUCTION<	AAPG	5111	2228	3
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>RUBBLE- PLUNCAGE BODIES<	AAPG	5106	945	3
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>RUMANIA, PANNONIAN SEA<	AAPG	5105	696	3
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>RUSSIA, MESOZOIC<	AAPG	5107	1240	3
>RV VELERO IV RESEARCH VESSEL<	AAPG	5111	2281	3
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SUSPENDED SEDIMENT AT RIVER MOUTHS, A C//AND SETTLING OF	AAPG 5110 2162.2	1
SUTTER BUTTES<>CALIFORNIA,	AAPG 5104 558	3
SUWANNEE LIMESTONE<>GEORGIA,	AAPG 5112 2400	3
SUWANNEE RIVER BASIN<>ATLANTIC COASTAL PLAIN,	AAPG 5112 2400	3
>SWALLOW HOLE<	AAPG 5111 2246	3
>SWAMP<	AAPG 5110 2033	3
SWAMP AS INDICATED BY PALYNOFORMS, ABS//IN A PENNSYLVANIAN COAL	AAPG 5103 465.1	1
SWAMPS, AND FLORIDA BAY, ABST.</OF FLORIDA, COASTAL MANGROVE	AAPG 5110 2170.1	1
>SWAZILAND, DEVELOPMENTS, 1966<	AAPG 5108 1587	3
>SWEDEN, DEVELOPMENTS, 1966<	AAPG 5108 1512	3
>SWEDEN, RIVER KLARALVEN BEDS<	AAPG 5110 2033	3
>SWEETSTAKE ROUTES IN MIGRATION<	AAPG 5111 2197	3
SWEETSTAKES<>ODDS IN HAWAIIAN	AAPG 5111 2197	3
SWEETWATER CANYON SECTION<>WYOMING,	AAPG 5104 529	3
>SWISHER DIABASIC TERRANE<	AAPG 5112 2351	3
>SWISHER GABBROIC TERRANE<	AAPG 5112 2351	3
SWITZERLAND, 1966< /U. P., AND WIENER, G., ON DEVELOPMENTS IN	AAPG 5108 1512	3
SYLVAN SHALE<>OKLAHOMA,	AAPG 5106 942	3
SYNCLINE<>UNCONFORMITIES IN	AAPG 5101 4	3
>SYRIA, MIDDLE EAST OIL FIELDS<	AAPG 5105 651	3
SYRIA, 1966<>WASSALL, H., AND ASSUC., INC., ON DEVELOPMENTS IN	AAPG 5108 1626	3
TABASCO REGION<>MEXICO,	AAPG 5108 1435	3
TAIWAN, DEVELOPMENTS, 1966<>CHINA,	AAPG 5108 1649	3
TAIWAN, PRODUCTION, 1965<>CHINA,	AAPG 5108 1649	3
TALLAHASSEE HILLS<>FLORIDA,	AAPG 5102 250	3
TAMPA FORMATION<>SOUTH CAROLINA,	AAPG 5112 2400	3
TAMPA LIMESTONE<>GEORGIA,	AAPG 5112 2400	3
TAMPICO- TUXPAN REGION<>MEXICO,	AAPG 5108 1435	3
>TANZANIA, DEVELOPMENTS, 1966<	AAPG 5108 1587	3
>TASMANIA, GEOLOGY<	AAPG 5105 742	3
>TASMANIA, TECTONICS<	AAPG 5105 742	3
TCHENGUE-OCEAN FIELD<>GABON,	AAPG 5108 1587	3
TECTONIC BELTS<>MARITIME PROVINCES, STRATIGRAPHIC-	AAPG 5104 579	3
TECTONIC BELTS<>NEWFOUNDLAND, STRATIGRAPHIC-	AAPG 5104 579	3
TECTONIC BELTS<>QUEBEC, GASPE, STRATIGRAPHIC-	AAPG 5104 579	3
>TECTONIC CONTROL OF CONFIGURATION OF BAHAMA BANKS, ABST.<	AAPG 5110 2161.2	1
TECTONIC CYCLE<>BASIN	AAPG 5109 1833	3
TECTONIC DEVELOPMENT OF ROCKY MOUNTAIN//OF PETROLEUM TO	AAPG 5103 468.2	1
TECTONIC FRAMEWORK OF LIBYA<>STRATIGRAPHIC AND	AAPG 5105 719	1
TECTONIC NETWORKS AFFECT SURFACE OF EARTH<>TWO	AAPG 5109 1816	3
TECTONICS<>AUSTRALIA,	AAPG 5105 742	3
TECTONICS<>CUBA,	AAPG 5105 668	3
TECTONICS<>LIBYA,	AAPG 5105 719	3
TECTONICS<>MEXICO, PARRAS BASIN,	AAPG 5105 678	3
TECTONICS<>TASMANIA,	AAPG 5105 742	3
TECTONICS</TO BASRA, PERSIAN, GULF, MIDDLE EAST OIL FIELDS,	AAPG 5105 651	3

TECTONICS<>TOROS- ZAGRUS FOLDS,	AAPG 5105	651	3
TECTONICS AND STRATIGRAPHY OF ROCKY MOUNT/>REGIONAL PRECAMBRIAN	AAPG 5109	1902.5	1
TECTONISM<>BEAUFORT SEA,	AAPG 5109	1816	3
TECTONISM<>CANADA, NORTHWEST,	AAPG 5109	1816	3
TECTONISM<>GREENLAND,	AAPG 5109	1816	3
TEGUCIGALPA AREA<>HONDURAS,	AAPG 5109	1711	3
TEGUCIGALPA FORMATION<>HONDURAS,	AAPG 5109	1711	3
TEJON FORMATION<>CALIFORNIA,	AAPG 5104	607	3
TEMPERATURES AND OCCURRENCE OF OIL AND GAS<>EARTH	AAPG 5106	828	3
>TEMPLETON, R. S. M., ON DEVELOPMENTS IN SENEGAL, 1966<	AAPG 5108	1587	3
>TEN DEGREE CHANNEL, SECTION<	AAPG 5109	1803	3
>TENNESSEE, DEVELOPMENTS, 1966<	AAPG 5106	1027	3
>TENNESSEE, PRODUCTION, 1966<	AAPG 5106	1027	3
TENSLEEP FORMATION<>WYOMING,	AAPG 5110	2056	3
TENSLEEP RESERVOIR<>WYOMING,	AAPG 5107	1255	3
TENSLEEP SANDSTONE<>WYOMING,	AAPG 5110	2115	3
TENSLEEP SANDSTONE<>WYOMING, BIG HORN BASIN,	AAPG 5110	2056	3
TENSLEEP UNCONFORMITY<>WYOMING, PHOSPHORIA-	AAPG 5110	2056	3
TENRA ROSSA<>ELEUTHERA ISLAND,	AAPG 5110	1979	3
TERRACE FORMATIONS, ABST,<>ATLANTIC COASTAL PLAIN TERRACES AND	AAPG 5103	459.2	1
TERRACES AND TERRACE FORMATIONS, ABST,<>ATLANTIC COASTAL PLAIN	AAPG 5103	459.2	1
TERRESTRIAL PLIOCENE AND PLEISTOCENE DEPOSITS OF FL/>MARINE AND	AAPG 5110	2162.4	1
>TERRESTRIAL SOURCE HYPOTHESIS FOR CYCLIC HYDROCARBONS<	AAPG 5107	1255	3
TERRIGENOUS ROCKS<>OHIO, CINCINNATIAN	AAPG 5106	918	3
TERRIGENOUS SEDIMENTARY ROCKS, ORGANIC/>U.S.S.R., PRE-CAUCASUS	AAPG 5106	842	3
TERTIARY<>AUSTRALIA,	AAPG 5105	742	3
TERTIARY<>JAMAICA,	AAPG 5104	569	3
TERTIARY<>LIBYA,	AAPG 5105	719	3
TERTIARY<>MEXICO,	AAPG 5105	678	3
TERTIARY<>NEVADA,	AAPG 5110	2133	3
TERTIARY<>NIGERIA,	AAPG 5105	761	3
TERTIARY<>NORTH SEA FLOOR,	AAPG 5105	731	3
TERTIARY<>PERU,	AAPG 5107	1346	3
TERTIARY, UNCONFORMITIES<>ARKANSAS,	AAPG 5101	4	3
TERTIARY, UNCONFORMITIES<>OKLAHOMA,	AAPG 5101	4	3
TERTIARY, UNCONFORMITIES<>TEXAS,	AAPG 5101	4	3
TERTIARY DEFORMATION IN NORTH-CENTRAL OREGON<>EARLY	AAPG 5101	111	1
TERTIARY FORAMINIFERA FROM JASPER RIDGE, SAN MATEO COUNT/>EARLY	AAPG 5103	466.1	1
>TERTIARY FORT UNION FORMATION OF NORTHERN ROCKIES, ABST,<	AAPG 5109	1906.2	1
TERTIARY SEDIMENTS FROM ATLANTIC OFF FL//OF ASH LAYERS IN	AAPG 5103	462.3	1
>TERTIARY WASATCH- GREEN RIVER FORMATIONS OF WESTERN WYOMING, U/	AAPG 5109	1903.5	1
>TERTIARY WIND RIVER FORMATION, URANIUM RESOURCES AND GEOLOGY,/	AAPG 5109	1898.2	1
TEST<>DEEPER POOL, PAY,	AAPG 5106	973.2	3
TEST<>OUTPOST OR EXTENSION	AAPG 5106	973.2	3
TEST<>SHALLOWER POOL, PAY,	AAPG 5106	973.2	3
TEST<>STRATIGRAPHIC	AAPG 5106	973.2	3
TEXAS, ABST,< /LEONARDIAN, CARBONATES, GUADALUPE MOUNTAINS,	AAPG 5103	474.3	1
TEXAS, ABST,< /LEONARDIAN, CARBONATES, GUADALUPE MOUNTAINS,	AAPG 5109	1903.4	1
TEXAS, ABST,</CONTROL IN HUBBARD CREEK RESERVOIR WATERSHED,	AAPG 5101	169.4	1
TEXAS, ABST,</DRIFT CONVERGENCE ON CENTRAL PADRE ISLAND,	AAPG 5110	2172.2	1
TEXAS, ABST,</EDWARDS AND ASSOCIATED FORMATIONS, WEST-CENTRAL	AAPG 5110	2166.4	1
TEXAS, ABST,<>FAULTS OF SOUTH AND CENTRAL	AAPG 5110	2171.4	1
TEXAS, ABST,</LOWER CRETACEOUS JAMES LIMESTONE, FAIRWAY FIELD,	AAPG 5103	452.1	1
TEXAS, ABST,</OF LIMESTONE TURBIDITES, MARATHON REGION,	AAPG 5103	483.1	1
TEXAS, ABST,</OF UPPER CRETACEOUS AUSTIN GROUP, CENTRAL	AAPG 5110	2170.2	1
TEXAS, ABST,<>PALO PINTO LIMESTONE OF WESTERN RUNNELS COUNTY,	AAPG 5101	168.2	1
TEXAS, ABST,</RELATED TO EXTRUSIVE ROCKS IN SOUTH-CENTRAL	AAPG 5110	2169.2	1
>TEXAS, BALCONES FAULT SYSTEM<	AAPG 5101	102	3
>TEXAS, BASEMENT<	AAPG 5112	2351	3
>TEXAS, BOLIVAR POINT FIELD<	AAPG 5106	1086	3
>TEXAS, CRABBS PRAIRIE FIELD<	AAPG 5106	1086	3
>TEXAS, CRETACEOUS, UNCONFORMITIES<	AAPG 5101	4	3
TEXAS, DISCUSSION AND REPLY<>GULF RIFTING IN NORTHEAST	AAPG 5109	1874	1
>TEXAS, DRAKES BRANCH FIELD<	AAPG 5106	1086	3
>TEXAS, EAST, PRODUCTION, 1965-1966<	AAPG 5106	1074	3
>TEXAS, GULF COAST, PRODUCTION, 1965-1966<	AAPG 5106	1086	3
>TEXAS, LLANO UPLIFT, PRECAMBRIAN<	AAPG 5112	2351	3
TEXAS, LOUISIANA, AND ARKANSAS, ABST,</IN ADJACENT PARTS OF	AAPG 5103	461.1	1
>TEXAS, LULING FAULT SYSTEM<	AAPG 5101	102	3
>TEXAS, MEXIA-TALCO RIFT<	AAPG 5101	102	3
>TEXAS, NORTH, PRODUCTION, 1965-1966<	AAPG 5106	1062	3
>TEXAS, NORTH, SHALLOW DRILLING COSTS<	AAPG 5101	134	3

>TEXAS, NORTHEASTERN, UNCONFORMITIES<	AAPG 5101	4	3
>TEXAS, PADRE ISLAND<	AAPG 5106	937	3
>TEXAS, PANHANDLE IGNEOUS ACTIVITY<	AAPG 5112	2351	3
TEXAS<>PERIPHERAL GULF RIFTING IN NORTHEAST	AAPG 5101	102	1
TEXAS, RIFTING OR CONTINENTAL THRUST, D//RIFTING IN NORTHEAST	AAPG 5109	1875	1
>TEXAS, SOUTH, PRODUCTION, 1965-1966<	AAPG 5106	1067	3
>TEXAS, TERTIARY, UNCONFORMITIES<	AAPG 5101	#	3
>TEXAS, TOWN MOUNTAIN GRANITE<	AAPG 5112	2351	3
>TEXAS, VALLEY SPRING GNEISS<	AAPG 5112	2351	3
>TEXAS, WEST, PRODUCTION, 1965-1966<	AAPG 5106	1053	3
TEXAS AND EASTERN NEW MEXICO</ORDUVICIAN, PERMIAN BASIN, WEST	AAPG 5107	1293	1
TEXAS AND NEW MEXICO, ABST.</GROUP, DELAWARE BASIN, WEST	AAPG 5103	471.3	1
TEXAS AND NEW MEXICO, ABST.</UNITS, CAPITAN REEF COMPLEX, WEST	AAPG 5103	484.1	1
TEXAS AND SOUTHEASTERN NEW MEXICO IN 1966<>DEVELOPMENTS IN WEST	AAPG 5106	1053	1
TEXAS AND THEIR RELATIONSHIP TO OIL AND//IN WILCOX GROUP OF	AAPG 5110	2163.5	1
>TEXAS COAST, CYCLONE ACTIVITY<	AAPG 5106	937	3
TEXAS COAST<>HURRICANES AS GEOLOGICAL AGENTS, SOUTH	AAPG 5106	937	1
TEXAS GULF COAST, ABST.</CATAHOLA, FORMATION, SOUTHERN	AAPG 5110	2166.1	1
TEXAS GULF COAST, BY TITLE ONLY</ARANSAS, AND CUPANO BAYS,	AAPG 5110	2171.2	1
TEXAS GULF COAST AS TYPIFIED BY NORTH L/>SHALE DIAPYRS OF LOWER	AAPG 5110	2163.1	1
TEXAS IN 1965<>DISCUSSION AND REPLY</NORTH LOUISIANA, AND EAST	AAPG 5104	621	1
TEXAS IN 1966<>DEVELOPMENTS IN NORTH-CENTRAL	AAPG 5106	1062	1
TEXAS IN 1966<>DEVELOPMENTS IN SOUTH	AAPG 5106	1067	1
TEXAS IN 1966<>DEVELOPMENTS IN UPPER GULF COAST OF	AAPG 5106	1086	1
TEXAS IN 1966<>EXPLORATION IN OKLAHOMA AND THE PANHANDLE OF	AAPG 5106	1048	1
TEXAS IN 1966<>IN ARKANSAS, NORTH LOUISIANA, AND EAST	AAPG 5106	1074	1
TEXTURES AS RELATED TO POROSITY- PERMEABILITY RANGES<>CARBONATE	AAPG 5103	325	3
THACHER MEMBER<>NEW YORK<	AAPG 5101	73	3
>THAILAND, PRODUCTION, 1965-1966<	AAPG 5108	1649	3
THEORY<>FLUID-RELEASE	AAPG 5107	1240	3
THEORY TO PETROLEUM DECISION-MAKING, AB/>APPLICATION OF UTILITY	AAPG 5103	476.2	1
THERMAL BRINES, IMPERIAL VALLEY, CALIF//ON ORIGIN OF	AAPG 5103	454.4	1
>THERMAL CRACKING IN DEEP-SEATED PETROLEUMS<	AAPG 5107	1255	3
>THERMOKARST<	AAPG 5111	2246	3
THESSALONIKI BASIN<>GREECE<	AAPG 5108	1512	3
THRACE BASIN<>TURKEY<	AAPG 5108	1626	3
THRUST, DISCUSSION AND REPLY</TEXAS, RIFTING OR CONTINENTAL	AAPG 5109	1875	1
TIBESTI-MARUJ UPLIFT<>LIBYA<	AAPG 5105	719	3
>TIDAL CHANNEL<	AAPG 5110	2033	3
TIDAL CURRENTS<>ENGLISH CHANNEL AND IRISH SEA<	AAPG 5103	366	3
>TIDAL DELTA<	AAPG 5110	2033	3
TIDAL ENVIRONMENT<>SAND BODIES<	AAPG 5103	337	3
>TIDAL FLAT<	AAPG 5110	2033	3
TIDAL FLATS<>DISPERSAL PATTERNS<	AAPG 5103	366	3
TIDE TROPICAL DELTA, ABST.<>SEDIMENTATION IN MALAYSIAN HIGH<	AAPG 5103	459.1	1
>TILLMAN METASEDIMENTARY GROUP<	AAPG 5112	2351	3
TILSTON FORMATION<>WILLISTON BASIN<	AAPG 5110	1929	3
TILT<>REGIONAL	AAPG 5110	2056	3
TIME AND SPACE<>EOMETAMORPHISM, AND OIL AND GAS IN	AAPG 5106	828	1
TIME-STRATIGRAPHIC UNITS<>PARADOX BASIN, PENNSYLVANIAN<	AAPG 5103	393	3
>TIME SURFACES, VACUITY, AND MAPPABILITY IN STRATIGRAPHY, ABST.<	AAPG 5103	484.3	1
TINTON MEMBER<>NEW JERSEY<	AAPG 5112	2400	3
TITUS-BODE LAW<>RARE EVENT IN	AAPG 5111	2197	3
TOBAGO, PRODUCTION, 1965-1966<>TRINIDAD AND	AAPG 5108	1445	3
TOBAGO, 1966</BERTRAND, E. L., ON DEVELOPMENTS IN TRINIDAD AND	AAPG 5108	1445	3
TOODS SANTOS MOLASSE CLASTIC SEDIMENTS<>HONDURAS<	AAPG 5109	1711	3
>TOGGO, DEVELOPMENTS, 1966<	AAPG 5108	1587	3
TONGUE, LAST CHANCE CANYON, NEW MEXICO//CHERRY CANYON SANDSTONE	AAPG 5103	468.1	1
TONY BUTTE AREA<>OREGON<	AAPG 5101	111	3
TOOGOOD SEQUENCE<>NEWFOUNDLAND<	AAPG 5104	579	3
TORCHLIGHT-LAMB FIELD<>WYOMING<	AAPG 5110	2056	3
>TOROS- ZAGROS FOLDING, STRATIGRAPHY<	AAPG 5105	651	3
>TOROS- ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIEL/	AAPG 5105	651	1
>TOROS- ZAGROS FOLDS, TECTONICS<	AAPG 5105	651	3
TOROS- ZAGROS FOLDS<>TURKEY<	AAPG 5105	651	3
>TOROS- ZAGROS FOLDS AND ALPINE OROGENIC BELT<	AAPG 5105	651	3
>TOROS- ZAGROS NAPPES<	AAPG 5105	651	3
TOWN MOUNTAIN GRANITE<>TEXAS<	AAPG 5112	2351	3
>TRACE ELEMENTS AS POSSIBLE ENVIRONMENTAL INDICATORS IN CARBONATE/	AAPG 5103	464.3	1
TRACE METALS<>SULFUR, NITROGEN, AND	AAPG 5110	2056	3
TRANSGRESSIVE CARBONATE SEQUENCE WITHIN EPEIRIC/>RECOGNITION OF	AAPG 5103	473.1	1
TRANSOCEANIC CORRELATION, ABST.</ANTILLEAN AREA, AND	AAPG 5110	2164.4	1

>TRANSPORT OF SEDIMENTS BY WAVES, ADRIATIC COASTAL SHELF, ITALY<	AAPG 5107 1304 1
>TRANSYLVANIAN BASIN<	AAPG 5105 696 3
TRAP EXPLORATION, ABST.,</NEW SEISMIC METHODS TO STRATIGRAPHIC->	AAPG 5105 814.6 1
>TRAP MECHANICS IN NISKU FORMATION OF NORTHEAST MONTANA<	AAPG 5110 1948 1
TRAPS<>AUSTRALIA,>	AAPG 5105 742 3
TRAPS<>FORMATION OF	AAPG 5110 2056 3
TRAPS<>PROSPECTING FOR STRATIGRAPHIC	AAPG 5110 2044 3
TRAPS<>UNCONFORMITY ANALYSIS FOR STRATIGRAPHIC	AAPG 5101 4 3
TRAPS, WESTERN NEBRASKA, ABST.,</WITH VALLEY-FILL STRATIGRAPHIC	AAPG 5103 463.1 1
TRAPS AND BUBBLE-POINT-PRESSURE ANALYSIS<>CAPACITY OF	AAPG 5110 2056 3
TRAPS RELATED TO EXTRUSIVE ROCKS IN SOUTHWEST AND STRATIGRAPHIC	AAPG 5110 2169.2 1
>TRELLIS PATTERN MODIFICATIONS<	AAPG 5111 2246 3
TREMPEREAUAN PALEOGEOGRAPHY<>HIGH PLAINS,>	AAPG 5106 883 3
TREND ANALYSIS<>COMPUTER,>	AAPG 5107 1202 3
TREND ANALYSIS TO PRE-MORROW SURFACE, SOUTHEAST/>APPLICATION OF	AAPG 5108 1690.2 1
TREND-SURFACE ANALYSIS, ABST.,<>SOME GEOLOGICAL APPLICATIONS OF	AAPG 5105 813.3 1
>TREND SURFACE ANALYSIS AND RESIDUAL MAPPING<	AAPG 5107 1185 3
TRENDS AND FEATURES, ABST.,<>HIDDEN	AAPG 5110 2164.3 1
TRENT FORMATION<>NORTH CAROLINA,>	AAPG 5112 2400 3
>TRENTON FORMATION WATERS<	AAPG 5103 404 3
TRIAS<>NORTH SEA FLOOR,>	AAPG 5105 731 3
TRIASSIC<>ARKANSAS,>	AAPG 5102 244 3
TRIASSIC<>GEORGIA,>	AAPG 5112 2400 3
>TRIASSIC-JURASSIC OF ALBERTA, SASKATCHEWAN, MANITOBA, MONTANA/>	AAPG 5109 1899.5 1
TRIASSIC<>MARYLAND,>	AAPG 5112 2400 3
TRIASSIC<>MEXICO,>	AAPG 5105 678 3
TRIASSIC<>NORTH CAROLINA,>	AAPG 5112 2400 3
TRIASSIC<>SOUTH CAROLINA,>	AAPG 5112 2400 3
TRIASSIC<>VIRGINIA,>	AAPG 5112 2400 3
TRIASSIC<>WYOMING,>	AAPG 5110 2056 3
TRIASSIC CAP ROCKS<>WYOMING,>	AAPG 5110 2056 3
TRIASSIC OF WYOMING AND SOUTHERN ROCKIES, ABST.,<>JURASSIC AND	AAPG 5109 1904.4 1
TRIASSIC RESERVOIRS, BIG HORN BASIN</ALL OIL IN PALEOZOIC AND	AAPG 5110 2056 3
TRIASSIC RESERVOIRS<>WYOMING, BIG HORN BASIN,>	AAPG 5110 2056 3
TRIASSIC SCHILFSANDSTEIN<>GERMANY,>	AAPG 5103 337 3
TRIASSIC UNITS, ABST.,<>CLAY MINERALS IN SELECTED ARGENTINE	AAPG 5103 481.1 1
TRIENNIAL REVIEW<>SIZE ESTIMATES OF NEW-FIELD DISCOVERIES	AAPG 5106 973.2 3
TRILOBITE ZONES A THROUGH G<>WILLISTON BASIN,>	AAPG 5106 883 3
>TRINIDAD, CHATHAM MUD ISLAND, ORIGIN<	AAPG 5101 55 3
>TRINIDAD, SOUTHERN RANGE ANTICLINE<	AAPG 5101 55 3
TRINIDAD, WEST INDIES</ON 1964 CHATHAM MUD ISLAND, ERIN BAY,>	AAPG 5101 55 3
>TRINIDAD AND TOBAGO, PRODUCTION, 1965-1966<	AAPG 5108 1445 3
TRINIDAD AND TOBAGO, 1966</BENTHAND, E. L., ON DEVELOPMENTS IN	AAPG 5108 1445 3
TRINIDAD FACIES<>STRUCTURAL ZONE<>CUBA,>	AAPG 5105 668 3
TRIPOLITANIAN ESCARPMENT<>LIBYA, NAFUSA OR	AAPG 5105 719 3
TROPICAL DELTA, ABST.,<>SEDIMENTATION IN MALAYSIAN HIGH-TIDE	AAPG 5103 459.1 1
TRUCIAL COAST, RESERVOIR FABRICS<>PERSIAN GULF,>	AAPG 5110 1979 3
>TRUCIAL COAST, SEBKHA-WADI COMPLEX<	AAPG 5110 1979 3
TULE CREEK FIELD AREA<>MONTANA,>	AAPG 5110 1948 3
>TUNISIA, PRODUCTION, 1965-1966<	AAPG 5108 1564 3
TUNISIA, 1966<>BHAT, H., ON DEVELOPMENTS IN	AAPG 5108 1564 3
TURBIDITE ENVIRONMENT<>SAND BODIES,>	AAPG 5103 337 3
TURBIDITE SANDSTONE BEDS AND THEIR RELATION TO GRAIN FABRICS IN	AAPG 5103 458.2 1
>TURBIDITES<	AAPG 5103 337 3
TURBIDITES, ABST.,<>A PRIMARY SEDIMENTARY STRUCTURE IN COARSE	AAPG 5103 485.1 1
TURBIDITES, MARATHON REGION, TEXAS, ABS//OF LIMESTONE	AAPG 5103 483.1 1
TURBIDITES NEAR VENTURA, CALIFORNIA, ABS//OF MOLLUSKS IN PLIOCENE	AAPG 5103 470.1 1
TURBIDITY-CURRENT SAND DEPOSITS</OF ALLUVIAL, BARRIER-BAR, AND	AAPG 5112 2441 1
TURBIDITY CURRENTS<>GRAND BANKS,>	AAPG 5103 366 3
>TURKEY, ADANA BASIN<	AAPG 5108 1626 3
>TURKEY, ALPINE OROGENIC BELT<	AAPG 5105 651 3
>TURKEY, ANATOLIA, OROGENIC BELT TO FOREDEEP, SECTIONS<	AAPG 5105 651 3
>TURKEY, MIDDLE EAST OIL FIELDS<	AAPG 5105 651 3
>TURKEY, PRODUCTION, 1965-1966<	AAPG 5108 1626 3
>TURKEY, SINOP BASIN<	AAPG 5108 1626 3
>TURKEY, SOUTHEAST TURKEY BASIN<	AAPG 5108 1626 3
>TURKEY, THRACE BASIN<	AAPG 5108 1626 3
>TURKEY, TORDOS-ZAGROS FOLDS<	AAPG 5105 651 3
TURKEY, 1966<>PARSONS, M. C., ON DEVELOPMENTS IN	AAPG 5108 1626 3
>TURKEY TO BASRA, PERSIAN, GULF, MIDDLE EAST OIL FIELDS, TECTON/>	AAPG 5105 651 3
TURONIAN AGE<>CALIFORNIA,>	AAPG 5104 558 3
TURONIAN AGE<>OREGON,>	AAPG 5104 558 3

TURONIAN TIME<>HONDURAS,	AAPG 5109 1711	3
TUSCALOOSA<>SOUTH CAROLINA, MIDDENDORF FORMATION,	AAPG 5112 2400	3
TUSCALOOSA FORMATION<>GEORGIA,	AAPG 5112 2400	3
TUSCALOOSA FORMATION<>GULF COASTAL PLAIN,	AAPG 5102 212	3
TUSCALOOSA FORMATION<>NORTH CAROLINA, MIDDENDORF FORMATION,	AAPG 5112 2400	3
TUSCANY<>ITALY, MONGHIDORO SLAB OF	AAPG 5101 65	3
TUXPAN REGION<>MEXICO, TAMPICO-	AAPG 5108 1435	3
TYLER DATUM<>NORTH DAKOTA,	AAPG 5110 1929	3
>U. S. COAST AND GEODETIC SURVEY, ANDAMAN SEA SURVEY<	AAPG 5109 1803	3
U. S. GEOLOGICAL SURVEY IN ALASKA IN 1966<>INVESTIGATIONS BY	AAPG 5106 1137	3
>U.S.S.R., DEVELOPMENTS, 1966<	AAPG 5108 1512	3
>U.S.S.R., PANNONIAN SEA<	AAPG 5105 696	3
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VOLUME 51, PART I

JANUARY—JUNE, 1967, PAGES 1-1163

PUBLISHED
MONTHLY

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THE AMERICAN ASSOCIATION OF
PETROLEUM GEOLOGISTS, INC.

ASSOCIATION HEADQUARTERS, BOX 979, TULSA, OKLAHOMA 74101

Composed and printed by
George Banta Company, Inc.
Menasha, Wisconsin, U.S.A.

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ERRATA

Feb. *Bull.* (1967), (1) p. 244, line 25, left-hand column, should read: "The oldest sedimentary rocks *identified* in the subsurface of south Arkansas are the folded Pennsylvanian-Mississippian sandstone and shale of the Ouachita facies which crop out in the Ouachita Mountains on the north." (2) p. 245, line 5, left-hand column, should read: "The thickest known section (6,968 feet) of Eagle Mills is in the Humble No. 1 Royston, sec. 31, T. 10 S., R. 24 W., Hempstead County, Arkansas."

Mar. *Bull.* (1967), p. 424, Stanley and Rhoads note: Donald C. Rhoad should be Donald C. Rhoads.

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VOLUME 51, PART II

JULY—DECEMBER, 1967, PAGES 1177-2611

PUBLISHED
MONTHLY

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ERRATA

- Feb. Bull. (1966), Derrell A. Smith paper, continued paragraph top of col. 1, p. 369, should read: "The fault is non-sealing to lateral migration because there is a continuous phase of hydrocarbons between the fault blocks, and hydrocarbons will produce as a single accumulation as long as the continuous hydrocarbon phase exists. A hypothetical migration, accumulation, and production history of such a faulted reservoir is illustrated in Figure 7."
- References, col. 2, p. 374, "Doach, J. W." should read "Roach, J. W."

